



Steady Pressure Measurements on an Aeroelastic Research Wing (ARW-2)

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SUMMARY

Transonic steady and unsteady pressure tests have been conducted in the Langley Transonic Dynamics Tunnel on a large elastic wing known as the DAST ARW-2. The wing has a supercritical airfoil, an aspect ratio of 10.3, a leading-edge sweep back angle of 28.8 degrees, and two inboard and one outboard trailing-edge control surfaces. Only the outboard control surface was deflected to generate steady and unsteady flow over the wing during this study. In this report, only the steady surface pressure, control-surface hinge moment, wing-tip deflection, and wing-root bending moment measurements are presented. The results from this elastic wing test are in tabulated form to assist in calibrating advanced computational fluid dynamics (CFD) algorithms .

INTRODUCTION

At the NASA -Langley Research Center much progress has been accomplished in measuring surface pressures on several selected wing configurations. ¹⁻³ The purpose of these experimental programs was to generate extensive databases of measured steady and unsteady pressures associated with either wing pitch oscillations or control surface oscillations. Currently, NASA Langley's unsteady pressure research is focused under a new program known as the Benchmark Models Program. ⁴⁻⁷ All data results in both the initial programs and the current Benchmark Models Program is intended for use in evaluating the accuracy of advanced computational fluid dynamics (CFD) algorithms. Initially, all wing models investigated were made as rigid as possible to minimize wing

structural deformations and allow for simple basic comparisons with the analytical transonic aerodynamic codes. In 1983, the first flexible wing model configuration was tested as part of the initial programs. The flexible wing model was similar in construction to that of actual aircraft wings and provides realistic measured data for comparison in the future with more advanced transonic aerodynamic codes that will include the effects of aeroelastic deformations in the computational process.

The flexible wing model, known as the Aeroelastic Research Wing-2 (ARW-2) was part of the Drones for Aerodynamic and Structural Testing (DAST) program.⁸ It has a full-span aspect ratio of 10.3 (excluding the area of the wing trailing-edge extension), a leading-edge sweepback angle of 28.8 degrees, and a supercritical airfoil. The wing model has three hydraulically actuated trailing-edge control surfaces and is instrumented with steady and unsteady pressure gages, making it extremely useful to NASA Langley's unsteady pressure measurements program. However, only the outboard control surface was used in the current investigation.

Due to the large amount of data generated, there have been many reports produced to document all of the steady and unsteady data acquired on the DAST ARW-2 wing.⁹⁻¹⁶ The purpose of the present report is to document the measured steady pressure, control surface hinge moment, wing-tip deformation, and wing-root bending moment data resulting from the DAST ARW-2 tests in the Langley Transonic Dynamic Tunnel (TDT). All pressure results are tabulated and presented in pressure-coefficient form.

SYMBOLS

c	local chord, in.
C_p	pressure coefficient, $(p-P)/q$

M	free-stream Mach number (MACH in computer generated tables)
p	local static pressure at any point on the wing surface, psf
q	free-stream dynamic pressure, psf (Q in computer generated tables)
X	streamwise distance measured from the wing local leading-edge, in.
X/c	fraction of local-chord location (X/C in computer-generated tables)
Z	vertical distance measured from the wing reference plane (z=59.50 in.), in
Z/c	ratio of vertical distance from the wing reference plane to local chord
x	streamwise coordinate, in.
y	spanwise coordinate, in.
z	vertical coordinate, in.
α	wing root angle of attack, positive for leading-edge up, deg (ALPHA in computer generated tables)
ρ	free-stream density of test medium, slugs/cu ft (DEN. in computer generated tables)
δ	static control surface angle about hinge line, positive for trailing edge down, deg (DELTA in computer generated tables)
η	fraction of wing semispan (ETA in computer generated tables)

The following symbols are used in the computer generated tables:

A	speed of sound in test medium, ft/sec
AMPLTD.	peak amplitude of oscillatory control surface, deg.
CPL	lower-surface steady-pressure coefficient, $(p-P)/q$
CPSTAR	critical pressure coefficient
CPU	upper-surface steady-pressure coefficient, $(p-P)/q$
DCP	lifting-surface steady-pressure coefficient, CPL - CPU
FREQNCY.	frequency of oscillatory control surface, Hz

GBEN	wing root bending moment, in-lbs
GAMMA	ratio of specific heat at constant pressure to specific heat at constant volume
H	stagnation pressure, psf
ML	lower-surface local Mach number
MU	upper-surface local Mach number
P	free-stream static pressure, psf
RF. SRF.	reference surface (only outboard control surface used in this report)
RN	Reynolds number per foot, 1/ft
RN/L	Reynolds number per foot divided by L (L=1.0), 1/ft
VELOCITY	free-stream velocity, ft/sec

WIND-TUNNEL MODEL

General

The elastic semispan wing model described herein was the right wing panel taken from the DAST ARW-2 drone flight vehicle and mated to a rigid half-body fuselage fixture. Both the fuselage and the wing were mounted on a remotely controlled turntable mechanism located on the wind tunnel sidewall. This turntable was used to adjust the model pitch attitude and therefore the wing-root angle of attack. A photograph of the complete model mounted in the tunnel is shown in Figure 1. The location of the sidewall turntable and its relationship to the wing and fuselage is shown in Figure 2. The boundary layer transition on the wing was left free for most of the data presented in this report. However, for test points 645 through 676 a transition strip (0.10 inch wide of size 100 grit) was added to the upper and lower surfaces of the wing leading edge along the 5% chord.

Fuselage Geometry and Construction

The half-body fuselage was used primarily to place the wing outside of the wind-tunnel wall boundary layer. The fuselage had a semi-circular cross section with a radius of 12.5 inches and a length of 190 inches. Although the nose and tail fuselage sections were made shorter than the actual flight fuselage, the center section was made nearly identical to the flight fuselage in both diameter and wing location to provide flow around the inboard section of the wing similar to that expected on the flight vehicle. This fuselage shape is representative of a typical high wing transport aircraft. A sketch of the fuselage and wing are shown in Figure 2.

The rigid half body fuselage structure consisted of a backplate and several bulkheads to which the exterior shell was fastened. The half body fuselage backplate was fastened directly to the wind-tunnel turntable before the exterior shell sections were installed. Fuselage coordinates and further details about the structure are reported in reference 11.

Wing Geometry and Construction

The elastic wing had a full span aspect ratio of 10.3 with a leading-edge sweep angle of 28.8 degrees. The planform geometry of the wing is presented in Figure 3. The wing was equipped with three hydraulically driven control surfaces, two inboard and one outboard, with locations as shown also in Figure 3. Both of the inboard surfaces were held fixed at zero degrees in relation to the wing surface for all testing. Only the outboard control surface was deflected for the steady pressure measurements reported herein. The outboard surface hinge line was located at 77 percent of the local chord.

The wing contour was derived from the desired shape for a wing having a lift coefficient of 0.53 at straight and level flight conditions at a vehicle cruise Mach Number of 0.8 and an altitude of 46,800 feet. However, at cruise conditions the elastic wing is deformed to a different shape due to the net results of lift and gravitational loads. Therefore, the fabricated shape known as the jig shape is determined for the structure with all aerodynamic loads and vehicle weight loads removed. The present wing was fabricated to a set of calculated jig shape coordinates which are hereafter referred to as the design airfoil coordinates. The design and measured coordinates are presented for 10 span stations in Figure 4. Overall, the comparison between design and measured coordinates is good. The vertical scales in Figure 4 have been enlarged to exaggerate small differences. On the lower surface, the largest difference between design and measured coordinates is 0.077 inch at $y=60$ inches near the trailing-edge region. On the upper surface, the largest difference is 0.065 inch at $y=110$ inches near the nose region. Both the design coordinates and the measured coordinates from the fabricated wing (cantilevered at the root chord) are presented in tabulated form in table 4 of reference 11.

Further descriptions of the wing construction and how the calculated jig shape was determined are presented in references 9 -12. Structural properties of this elastic wing are presented in reference 11 along with tabulated data for the first six calculated mode shapes and frequencies derived from a 100 joint structural finite-element model.

Instrumentation

The locations of the wing instrumentation are shown in Figure 3. The primary instrumentation consisted of 182 pressure transducers and 10 accelerometers. In addition, strain gages were located near the wing root to

measure bending moments. A differential pressure gage was mounted in each supply line to the hydraulic actuator of each control surface to measure hinge moments. Small precision potentiometers were used to measure the control surface angular displacement. The model angle of attack was measured by a servo accelerometer mounted near the wing root.

Both steady and unsteady surface pressures were obtained using differential pressure transducers referenced to the static pressure of the tunnel. Streamwise rows of upper and lower surface orifices were located at six semispan stations. The wing location of these orifices are presented in Table 1. Surface orifices were connected to pressure transducers by tubes. All of the tubes had the same inner diameter of 0.040 inch and the same length of 18 inches. The steady pressure data were measured at all six span stations. Unsteady pressure data were measured only on the three most outboard stations. All unsteady pressure data associated with the oscillating control surface tests is reported in reference 15. Ten accelerometers, located as shown in Figure 3 were used to determine the wing dynamic deflections. The accelerometers were mounted in the wing approximately halfway between the upper and lower surface. Accelerometer data associated with the oscillating control surface tests is reported in reference 15.

WIND TUNNEL

The tests described in this report were conducted in the Langley Transonic Dynamics Tunnel (TDT). The TDT is a closed-circuit, continuous-flow tunnel which has a 16-foot square test section with cropped corners and slots in all four walls. Mach number and dynamic pressure can be varied simultaneously or independently, with either air or a heavy gas used as a test medium. A heavy gas,

R-12, was used as the test medium for most of the test results reported herein. However, a few tests were conducted in air for comparison purposes and these results also are included.

DATA ACQUISITION

All data from the model instrumentation were acquired using the TDT real time data-acquisition system ¹⁷, but most of the data was processed first through a digital 10 bit PCM (Pulse Code Modulation) encoder system which was used initially in the DAST flight test program. The encoder system was set up for data sampling rates of either 250 samples per second or 31.25 samples per second.

Steady pressures were measured at 182 pressure orifices and 7 in situ pressure transducers. The pressure orifice measurements were acquired using an electronically scanned pressure (ESP) system. ¹⁸ The ESP system is a sequential, digital pressure-sampling equivalent to a mechanical scanivalve. The three inboard rows of pressure transducers were digitized in real time at 31.25 samples per second while the three outboard rows of pressure transducers and the 7 in situ pressure transducers were digitized in real time at 250 samples per second and stored on magnetic tape for later analysis. Each pressure signal was averaged for 1.2 seconds (37 samples for the three inboard rows and 300 samples for the three outboard rows plus the in situ transducers) to acquire its mean value.

Control-surface hinge moments were determined by using the measurements from pressure gages installed in the two hydraulic supply lines to the actuator. The differential pressure value between the two gages was then used to calculate the control surface hinge moment. ¹ All hinge moments were quasi-steady because it was necessary to oscillate the control surface about its mean

deflection angle to eliminate the influence of high friction loads created by the actuator internal seal. The control surface was oscillated at a low frequency of 0.5 Hz at an amplitude of 1 degree. To eliminate any variance caused by the low frequency oscillation, the measured differential pressure signal was averaged for 10 seconds (2500 samples) to acquire a mean value.

Averaged wing-tip deflections were measured visually at selected test points using a cathetometer. Both the vertical deflection and twist value of the wing tip were read and manually recorded for each data point.

Wing-root bending moments were measured for all cases in which steady pressures were recorded. The wing-root bending gage measurements were acquired at 1000 samples per second and averaged for 0.3 seconds to obtain a mean value for the wing-root bending moment. This bending-moment gage, referred to as GBEN in later tables, did not get processed through the encoder system, but went directly into the TDT acquisition system with its higher sampling rate capabilities.

PRESENTATION OF STATIC DATA

Steady-Pressure Measurements

A summary of the steady pressure test conditions is presented in table 2 for convenience of identifying and locating a desired set of steady pressure data. Steady-pressure measurement data were obtained for multiple values of Mach number and dynamic pressure as shown in figure 5. At a dynamic pressure of 100 psf, the Reynolds number (per foot) varied from 2.5 million to 1.7 million at Mach numbers of 0.6 to 0.9 respectively. Model parameter variations included angle of

attack values from -2, to +4 degrees and control-surface deflection angles ranging from -8 to +8 degrees.

The steady-pressure measurements are given in coefficient form in table 3. Each test condition is identified by a point number which is located in the first column of Table 2 and in the upper left-hand corner of each page of Table 3. After the point number in Table 3, a listing of wind tunnel conditions and model parameters are given as follows: Mach number (MACH), dynamic pressure (Q), Reynolds number (RN), ratio of specific heat (GAMMA), stagnation pressure (H), static pressure (P), the wing-root angle of attack (ALPHA), the static control surface angle (DELTA), and the critical pressure coefficient (CPSTAR). Next listed in Table 3 are the fraction of local-chord location (X/C), the upper-surface steady-pressure coefficient (CPU), the lower-surface steady-pressure coefficient (CPL), the difference or lifting-surface steady-pressure coefficient (DCP), the upper-surface local Mach number (MU), and the lower-surface local Mach number (ML) for each of eight different semispan locations (ETA) at which the model pressure measurements were taken. The first six ETA values listed are for the six different streamwise rows of pressure transducers at which the primary steady pressure measurements were taken. The data for $ETA = .875$, listed near the bottom of the table, are from the in situ transducers. The data for $ETA = .981$, listed at the bottom of the table, are for a lower-surface transducer on the sixth row of surface orifices ($ETA = .972$) whose spanwise location was moved to avoid interference with internal wing components. Figure 6 shows a plot of some typical steady pressure distribution data at $M=0.80$, $q=100.0$ psf, $\alpha=0.0$, and $\delta=0.0$. Three different data sets (with nearly the same test conditions and model parameters) are presented to illustrate the repeatability characteristics of the data.

Control-surface hinge moment measurements

The measured static hinge moment data are presented in Table 4. Each test condition is identified by a point number presented in the first column of the table. Following the point number are the wind-tunnel Mach number and dynamic pressure, the wing-root angle of attack and control surface deflection angle, and the measured hinge moment data. Figure 7 shows a plot of some typical control surface hinge moment data as a function of dynamic pressure for $M=0.8$, $\alpha=0.0$, and $\delta=0.0$.

Wing-tip deflection measurements

The measured wing-tip deflection data are presented in Table 5. Each test condition is identified by a point number presented in the first column of the table. Following the point number are the wind-tunnel Mach number and dynamic pressure, the wing-root angle of attack and control surface deflection angle, and the measured wing-tip deflection data. Figure 8 shows a plot of some typical wing-tip deflection data as a function of dynamic pressure for $M=0.8$, $\alpha=0.0$, and $\delta=0.0$. An independent and more extensive set of static wing-tip deflections were obtained from stereo camera photographic measurements. These latter wing-tip deflections were calculated using a close-range Photogrammetric technique and the results are reported in references 13 and 14.

Wing-root bending moment measurements

The wing-root bending moment data are presented in Table 6. Each test condition is identified by a point number presented in the first column of the table. Following the point number are the wind-tunnel Mach number(M), dynamic pressure(Q), speed of sound(A), velocity(VELOCITY), density(DEN.*E+3), and Reynolds number per foot(RN/L*E-6), model angle of attack(ALPHA) , reference control surface mean angle(RF. SRF. MEAN), oscillatory peak amplitude(RF. SRF.

AMPLTD.) and frequency(RF. SRF. FREQUENCY.), and the measured wing-root bending moment data(GBEN). Figure 9 shows a plot of some typical wing-tip bending moment data as a function of dynamic pressure for $M=0.8$, $\alpha=0.0$, and $\delta=0.0$.

CONCLUDING REMARKS

Selected steady data results from tests conducted in the NASA Langley Transonic Dynamic Tunnel on a large elastic semispan wing model known as the DAST ARW-2 were presented in tabulated form. These results included steady pressure, control-surface hinge moment, wing-tip deflection, and wing-root bending moment measurements. Typical data sets selected from each type of measurement also were presented in plotted form. The elastic wing had a supercritical airfoil, a leading-edge sweepback angle of 28.8 degrees, and a full span aspect ratio of 10.3. These steady measurement tests were part of a more comprehensive investigation to acquire and document measured unsteady pressures due to an oscillating outboard trailing-edge control surface. All aspects of the unsteady pressure results were acknowledged and referenced earlier in this report.

No discussion of the data was included. It is expected that these experimental results will aid the development and validation of advanced computation fluid dynamics (CFD) algorithms and assist designers of energy-efficient transport aircraft.

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TABLE 1.- STEADY PRESSURE ORIFICE LOCATIONS

Chord number	1	2	3	a4	a5	a6	b7
Semispans (y value), in	31.25	54.25	68.25	80.5	99.2	110.5	99.7
Percent of semispans	27.4	47.6	59.9	70.7	87.1	97.2	87.5
Local chord (c), in	30.9	22.51	20.21	18.22	15.09	13.17	15.06
x value at leading edge, in	17.12	29.81	37.55	44.26	54.52	60.89	54.77
Upper chordwise location : (X/c) / (X)							
	0.025 / 0.773	0.025 / 0.565	0.025 / 0.506	0.025 / 0.455	0.025 / 0.377	0.025 / 0.329	
	.078 / 2.411	.088 / 1.987	.088 / 1.781	.087 / 1.584	.084 / 1.268	.092 / 1.211	
	.131 / 4.048	.151 / 3.409	.151 / 3.056	.148 / 2.694	.143 / 2.158	.162 / 2.107	0.143 / 2.146
	.184 / 5.686	.215 / 4.853	.214 / 4.331	.209 / 3.804	.202 / 3.048	.227 / 2.989	.202 / 3.031
	.247 / 7.633	.292 / 6.591	.290 / 5.869	.294 / 5.352	.301 / 4.542	.294 / 3.871	.301 / 4.517
	.331 / 10.228	.351 / 7.923	.348 / 7.043	.350 / 6.371	.354 / 5.342	.362 / 4.767	
	.415 / 12.824	.409 / 9.232	.406 / 8.217	.407 / 7.408	.407 / 6.142	.430 / 5.662	.407 / 6.108
	.499 / 15.419	.468 / 10.564	.464 / 9.391	.463 / 8.428	.460 / 6.941	.497 / 6.544	
	.561 / 17.335	.526 / 11.873	.522 / 10.565	.519 / 9.447	.513 / 7.741	.565 / 7.440	.513 / 7.698
	.621 / 19.189	.585 / 13.204	.581 / 11.759	.579 / 10.539	.566 / 8.541	.632 / 8.322	
	.682 / 21.074	.658 / 14.852	.654 / 13.237	.659 / 11.995	.680 / 10.261	.700 / 9.217	.680 / 10.204
	.736 / 22.743	.739 / 16.680	.735 / 14.877	.739 / 13.451	.742 / 11.197	.767 / 10.099	
	.809 / 24.998	.821 / 18.531	.817 / 16.536	.819 / 14.908	.830 / 12.525	.835 / 10.995	.830 / 12.455
	.884 / 27.316	.902 / 20.359	.899 / 18.196	.899 / 16.364	.910 / 13.732	.902 / 11.877	
	.930 / 28.737	.990 / 22.346	.990 / 20.038	.990 / 18.020	.990 / 14.939	.990 / 13.036	
	.990 / 30.591						
Lower chordwise location : (X/c) / (X)							
	0.025 / 0.773	0.025 / 0.565	0.025 / 0.506	0.025 / 0.455	0.025 / 0.377	0.025 / 0.329	
	.078 / 2.411	.088 / 1.987	.088 / 1.781	.087 / 1.584	.084 / 1.268	.092 / 1.211	
	.131 / 4.048	.151 / 3.409	.151 / 3.056	.148 / 2.694	.143 / 2.158	c.126 / 1.659	
	.184 / 5.686	.215 / 4.853	.214 / 4.331	.209 / 3.804	.202 / 3.048	.227 / 2.989	
	.247 / 7.633	.292 / 6.591	.290 / 5.869	.294 / 5.352	.301 / 4.542	.294 / 3.871	
	.331 / 10.228	.351 / 7.923	.348 / 7.043	.350 / 6.371	.354 / 5.342	.362 / 4.767	
	.415 / 12.824	.409 / 9.232	.406 / 8.217	.407 / 7.408	.407 / 6.142	.430 / 5.662	
	.499 / 15.419	.468 / 10.564	.464 / 9.391	.463 / 8.428	.460 / 6.941	.497 / 6.544	
	.561 / 17.335	.526 / 11.873	.522 / 10.565	.519 / 9.447	.513 / 7.741	.565 / 7.440	
	.621 / 19.189	.585 / 13.204	.581 / 11.759	.579 / 10.539	.566 / 8.541	.632 / 8.322	
	.682 / 21.074	.658 / 14.852	.654 / 13.237	.659 / 11.995	.680 / 10.261	.700 / 9.217	
	.736 / 22.743	.739 / 16.680	.735 / 14.877	.739 / 13.451	.742 / 11.197	.767 / 10.099	
	.809 / 24.998	.821 / 18.531	.817 / 16.536	.819 / 14.908	.830 / 12.525	.835 / 10.995	
	.884 / 27.316	.902 / 20.359	.899 / 18.196	.899 / 16.364	.910 / 13.732	.902 / 11.877	
	.930 / 28.737	.990 / 22.346	.990 / 20.038	.990 / 18.020	.990 / 14.939	.990 / 13.036	
	.990 / 30.591						
	c.975 / 30.128						

a) Dynamic pressure data obtained for these three outboard chords.

b) These in situ transducers used for calibration.

c) Different from the correspondent office on upper surface.

TABLE 2(a).- SUMMARY OF STEADY-PRESSURE TEST PROGRAM
IN HEAVY GAS

(a) Angle of attack variation

Point number	M	q, psf	α , deg	δ , deg
708	0.75	38.	-1.	0.
710	0.75	38.	0.	0.
712	0.75	38.	1.	0.
714	0.80	42.	-1.	0.
716	0.80	42.	0.	0.
718	0.80	42.	1.	0.
720	0.85	46.	-1.	0.
722	0.85	46.	0.	0.
724	0.85	46.	1.	0.
731	0.88	48.	-1.	0.
727	0.88	48.	0.	0.
729	0.88	48.	1.	0.
734	0.90	50.	0.	0.
737	0.70	52.	-1.	0.
739	0.70	52.	0.	0.
741	0.70	52.	1.	0.
744	0.75	58.	-1.	0.
746	0.75	58.	0.	0.
748	0.75	58.	1.	0.
750	0.80	64.	-1.	0.
752	0.80	64.	0.	0.
754	0.80	64.	1.	0.
756	0.85	70.	-1.	0.
758	0.85	70.	0.	0.
760	0.85	70.	1.	0.
762	0.87	72.	-1.	0.
764	0.87	72.	0.	0.
766	0.87	72.	1.	0.
30	0.58	50.	-2.	0.
31	0.58	50.	-1.	0.
29	0.58	50.	0.	0.
32	0.58	50.	1.	0.
33	0.58	50.	2.	0.
34	0.58	50.	3.	0.
35	0.58	50.	4.	0.

TABLE 2(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg
37/41	0.73	75.	-2.	0.
42	0.73	75.	-1.	0.
43	0.73	75.	0.	0.
44	0.73	75.	1.	0.
45	0.73	75.	2.	0.
46	0.73	75.	3.	0.
47	0.73	75.	4.	0.
67	0.80	87.	-2.	0.
-	0.80	87.	-1.	0.
65	0.80	87.	0.	0.
-	0.80	87.	1.	0.
68	0.80	87.	2.	0.
-	0.80	87.	3.	0.
69	0.80	87.	4.	0.
49	0.82	90.	-2.	0.
50	0.82	90.	-1.	0.
51	0.82	90.	0.	0.
52	0.82	90.	1.	0.
53	0.82	90.	2.	0.
54	0.82	90.	3.	0.
55	0.82	90.	4.	0.
26	0.90	100.	0.	0.
210	0.60	100.	-2.	0.
211	0.60	100.	-1.	0.
212/223/891	0.60	100.	0.	0.
213	0.60	100.	1.	0.
214/236/901	0.60	100.	2.	0.
215	0.60	100.	3.	0.
216	0.60	100.	4.	0.
148	0.70	100.	-2.	0.
149	0.70	100.	-1.	0.
150/174/868	0.70	100.	0.	0.
151	0.70	100.	1.	0.
152/161/879	0.70	100.	2.	0.
153	0.70	100.	3.	0.
154	0.70	100.	4.	0.
80	0.80	100.	-2.	0.
81	0.80	100.	-1.	0.
82/89/836	0.80	100.	0.	0.
108	0.80	100.	1.	0.
109/122/835	0.80	100.	2.	0.
110	0.80	100.	3.	0.
111	0.80	100.	4.	0.

TABLE 2(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg
783	0.85	100.	-2.	0.
784	0.85	100.	-1.	0.
787	0.85	100.	0.	0.
788	0.85	100.	1.	0.
789	0.85	100.	2.	0.
790	0.85	100.	3.	0.
791	0.85	100.	4.	0.
58	0.88	100.	-2.	0.
59	0.88	100.	-1.	0.
60/275	0.88	100.	0.	0.
61	0.88	100.	1.	0.
62/293	0.88	100.	2.	0.
63	0.88	100.	3.	0.
64	0.88	100.	4.	0.
334	0.75	112.	-2.	0.
335	0.75	112.	-1.	0.
340	0.75	112.	0.	0.
336	0.75	112.	1.	0.
337	0.75	112.	2.	0.
338	0.75	112.	3.	0.
339	0.75	112.	4.	0.
341	0.80	124.	-2.	0.
342	0.80	124.	-1.	0.
343	0.80	124.	0.	0.
344	0.80	124.	1.	0.
345	0.80	124.	2.	0.
346	0.80	124.	3.	0.
347	0.80	124.	4.	0.
348	0.85	137.	-2.	0.
349	0.85	137.	-1.	0.
350	0.85	137.	0.	0.
351	0.85	137.	1.	0.
352	0.85	137.	2.	0.
353	0.85	137.	3.	0.
355	0.87	140.	0.	0.
356	0.88	143.	-2.	0.
357	0.88	143.	-1.	0.
358	0.88	143.	0.	0.
359	0.88	143.	1.	0.
-	0.88	143.	2.	0.
361	0.88	143.	3.	0.

TABLE 2(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg
362	0.70	131.	-2.	0.
363	0.70	131.	-1.	0.
364	0.70	131.	0.	0.
365	0.70	131.	1.	0.
366	0.70	131.	2.	0.
367	0.70	131.	3.	0.
368	0.70	131.	4.	0.
369	0.75	146.	-2.	0.
370	0.75	146.	-1.	0.
371	0.75	146.	0.	0.
372	0.75	146.	1.	0.
373	0.75	146.	2.	0.
374	0.75	146.	3.	0.
375	0.80	161.	-2.	0.
376	0.80	161.	-1.	0.
377	0.80	161.	0.	0.
378	0.80	161.	1.	0.
379	0.80	161.	2.	0.
380	0.80	161.	3.	0.
381	0.85	176.	-2.	0.
382	0.85	176.	-1.	0.
383	0.85	176.	0.	0.
384	0.85	176.	1.	0.
385	0.85	176.	2.	0.
386	0.86	179.	-2.	0.
387	0.86	179.	-1.	0.
388	0.86	179.	0.	0.
389	0.86	179.	1.	0.
390	0.86	179.	2.	0.
391	0.87	181.	0.	0.
392	0.70	171.	-2.	0.
393	0.70	171.	-1.	0.
394	0.70	171.	0.	0.
395	0.70	171.	1.	0.
396	0.70	171.	2.	0.
397	0.70	171.	3.	0.
398	0.75	190.	-2.	0.
399	0.75	190.	-1.	0.
400	0.75	190.	0.	0.
401	0.75	190.	1.	0.
402	0.75	190.	2.	0.

TABLE 2(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg
403	0.80	211.	-2.	0.
404	0.80	211.	-1.	0.
405	0.80	211.	0.	0.
406	0.80	211.	1.	0.
407	0.80	211.	2.	0.
409	0.85	231.	-2.	0.
410	0.85	231.	-1.	0.
411	0.85	231.	0.	0.
412	0.85	231.	1.	0.
413	0.86	235.	0.	0.
476	0.60	200.	-2.	0.
477	0.60	200.	-1.	0.
478	0.60	200.	0.	0.
479	0.60	200.	1.	0.
481	0.60	200.	2.	0.
446/448	0.70	200.	-2.	0.
449	0.70	200.	-1.	0.
450	0.70	200.	0.	0.
451	0.70	200.	1.	0.
452	0.70	200.	2.	0.
423	0.80	200.	-2.	0.
424	0.80	200.	-1.	0.
425	0.80	200.	0.	0.
426	0.80	200.	1.	0.
427	0.80	200.	2.	0.
911	0.85	200.	-2.	0.
912	0.85	200.	-1.	0.
913/934	0.85	200.	0.	0.
914	0.85	200.	1.	0.
915/932	0.85	200.	2.	0.
610	0.70	209.	-1.	0.
607	0.70	209.	0.	0.
612	0.70	209.	1.	0.
616	0.75	245.	-1.	0.
619	0.75	245.	0.	0.
621	0.75	245.	1.	0.
623	0.80	271.	-1.	0.
627	0.80	271.	0.	0.
629	0.80	271.	1.	0.

TABLE 2(a).- Continued

(a) Concluded

Point number	M	q, psf	α , deg	δ , deg
633	0.85	299.	-1.	0.
637	0.85	299.	0.	0.
639	0.85	299.	1.	0.
642	0.88	312.	0.	0.
948	0.80	300.	-1.	0.
951	0.80	300.	0.	0.
952	0.80	300.	1.	0.
*665	0.70	100.	0.	0.
*667	0.75	112	0.	0.
*669	0.80	124	0.	0.
*671	0.85	135	0.	0.
*673	0.87	140	0.	0.

* A transition strip 0.10 inch wide of size 100 grit was added to the upper and lower surfaces of the wing leading edge along the 5% chord.

TABLE 2(a).- Continued

(b) Control surface deflection variation

Point number	M	q, psf	α , deg	δ , deg
217	0.60	100.	0.	-8.
218	0.60	100.	0.	-6.
219	0.60	100.	0.	-4.
220	0.60	100.	0.	-3.
221	0.60	100.	0.	-2.
222	0.60	100.	0.	-1.
223/212/891	0.60	100.	0.	0.
224	0.60	100.	0.	1.
225	0.60	100.	0.	2.
226	0.60	100.	0.	3.
227	0.60	100.	0.	4.
228	0.60	100.	0.	6.
229	0.60	100.	0.	8.
230	0.60	100.	2.	-8.
231	0.60	100.	2.	-6.
232	0.60	100.	2.	-4.
233	0.60	100.	2.	-3.
234	0.60	100.	2.	-2.
235	0.60	100.	2.	-1.
236/214/901	0.60	100.	2.	0.
237	0.60	100.	2.	1.
238	0.60	100.	2.	2.
239	0.60	100.	2.	3.
240	0.60	100.	2.	4.
241	0.60	100.	2.	6.
242	0.60	100.	2.	8.
168	0.70	100.	0.	-8.
169	0.70	100.	0.	-6.
170	0.70	100.	0.	-4.
171	0.70	100.	0.	-3.
172	0.70	100.	0.	-2.
173	0.70	100.	0.	-1.
174/150/868	0.70	100.	0.	0.
175	0.70	100.	0.	1.
176	0.70	100.	0.	2.
177	0.70	100.	0.	3.
179	0.70	100.	0.	4.
180	0.70	100.	0.	6.
181	0.70	100.	0.	8.

TABLE 2(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg
155	0.70	100.	2.	-8.
156	0.70	100.	2.	-6.
157	0.70	100.	2.	-4.
158	0.70	100.	2.	-3.
159	0.70	100.	2.	-2.
160	0.70	100.	2.	-1.
161/152/879	0.70	100.	2.	0.
162	0.70	100.	2.	1.
163	0.70	100.	2.	2.
164	0.70	100.	2.	3.
165	0.70	100.	2.	4.
166	0.70	100.	2.	6.
167	0.70	100.	2.	8.
105	0.80	100.	0.	-8.
106	0.80	100.	0.	-6.
107	0.80	100.	0.	-4.
86	0.80	100.	0.	-3.
87	0.80	100.	0.	-2.
88	0.80	100.	0.	-1.
89/82/836	0.80	100.	0.	0.
90	0.80	100.	0.	1.
91	0.80	100.	0.	2.
92	0.80	100.	0.	3.
94	0.80	100.	0.	4.
95	0.80	100.	0.	6.
96	0.80	100.	0.	8.
115	0.80	100.	2.	-8.
116	0.80	100.	2.	-6.
117	0.80	100.	2.	-4.
118	0.80	100.	2.	-3.
119	0.80	100.	2.	-2.
120	0.80	100.	2.	-1.
122/109/835	0.80	100.	2.	0.
123	0.80	100.	2.	1.
124	0.80	100.	2.	2.
125	0.80	100.	2.	3.
126	0.80	100.	2.	4.
127	0.80	100.	2.	6.
128	0.80	100.	2.	8.

TABLE 2(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg
800	0.85	100.	0.	-6.
801	0.85	100.	0.	-3.
802	0.85	100.	0.	-2.
803	0.85	100.	0.	-1.
787	0.85	100.	0.	0.
804	0.85	100.	0.	1.
805	0.85	100.	0.	2.
806	0.85	100.	0.	3.
807	0.85	100.	0.	6.
792	0.85	100.	2.	-6.
793	0.85	100.	2.	-3.
794	0.85	100.	2.	-2.
795	0.85	100.	2.	-1.
789	0.85	100.	2.	0.
796	0.85	100.	2.	1.
797	0.85	100.	2.	2.
798	0.85	100.	2.	3.
799	0.85	100.	2.	6.
268	0.88	100.	0.	-8.
269	0.88	100.	0.	-6.
271	0.88	100.	0.	-4.
272	0.88	100.	0.	-3.
273	0.88	100.	0.	-2.
274	0.88	100.	0.	-1.
275/60	0.88	100.	0.	0.
276	0.88	100.	0.	1.
277	0.88	100.	0.	2.
279	0.88	100.	0.	3.
280	0.88	100.	0.	4.
281	0.88	100.	0.	6.
282	0.88	100.	2.	-6.
283	0.88	100.	2.	-4.
284	0.88	100.	2.	-3.
285	0.88	100.	2.	-2.
286	0.88	100.	2.	-1.
293/62	0.88	100.	2.	0.
287	0.88	100.	2.	1.
288	0.88	100.	2.	2.
289	0.88	100.	2.	3.
290	0.88	100.	2.	4.
291	0.88	100.	2.	6.
292	0.88	100.	2.	8.

TABLE 2(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg
548	0.60	200.	0.	-6.
552	0.60	200.	0.	-3.
553/567	0.60	200.	0.	-2.
568	0.60	200.	0.	-1.
478	0.60	200.	0.	0.
570	0.60	200.	0.	1.
572	0.60	200.	0.	2.
573	0.60	200.	0.	3.
574	0.60	200.	0.	6.
482	0.60	200.	2.	-6.
483	0.60	200.	2.	-3.
484	0.60	200.	2.	-2.
485	0.60	200.	2.	-1.
481	0.60	200.	2.	0.
486	0.60	200.	2.	1.
487	0.60	200.	2.	2.
488	0.60	200.	2.	3.
489	0.60	200.	2.	6.
465	0.70	200.	0.	-6.
466	0.70	200.	0.	-3.
467	0.70	200.	0.	-2.
468	0.70	200.	0.	-1.
450	0.70	200.	0.	0.
469	0.70	200.	0.	1.
471	0.70	200.	0.	2.
473	0.70	200.	0.	3.
474	0.70	200.	0.	6.
453	0.70	200.	2.	-6.
455	0.70	200.	2.	-3.
456	0.70	200.	2.	-2.
458	0.70	200.	2.	-1.
452	0.70	200.	2.	0.
459	0.70	200.	2.	1.
460	0.70	200.	2.	2.
461	0.70	200.	2.	3.
462	0.70	200.	2.	6.

TABLE 2(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg
437	0.80	200.	0.	-6.
438	0.80	200.	0.	-3.
439	0.80	200.	0.	-2.
440	0.80	200.	0.	-1.
425	0.80	200.	0.	0.
441	0.80	200.	0.	1.
442	0.80	200.	0.	2.
443	0.80	200.	0.	3.
444	0.80	200.	0.	6.
428	0.80	200.	2.	-6.
429	0.80	200.	2.	-3.
431	0.80	200.	2.	-2.
432	0.80	200.	2.	-1.
427	0.80	200.	2.	0.
433	0.80	200.	2.	1.
434	0.80	200.	2.	2.
435	0.80	200.	2.	3.
436	0.80	200.	2.	6.
916	0.85	200.	0.	-6.
917	0.85	200.	0.	-3.
918	0.85	200.	0.	-2.
919	0.85	200.	0.	-1.
934/913	0.85	200.	0.	0.
920	0.85	200.	0.	1.
921	0.85	200.	0.	2.
922	0.85	200.	0.	3.
923	0.85	200.	0.	6.
924	0.85	200.	2.	-6.
925	0.85	200.	2.	-3.
926	0.85	200.	2.	-2.
927	0.85	200.	2.	-1.
932/915	0.85	200.	2.	0.
928	0.85	200.	2.	1.
929	0.85	200.	2.	2.
930	0.85	200.	2.	3.
931	0.85	200.	2.	6.

TABLE 2(a).- Concluded

(b) Concluded

Point number	M	q, psf	α , deg	δ , deg
953	0.80	300.	0.	-3.
955	0.80	300.	0.	-2.
957	0.80	300.	0.	-1.
951	0.80	300.	0.	0.
960	0.80	300.	0.	1.
959	0.80	300.	0.	2.
958	0.80	300.	0.	3.
961	0.80	300.	0.	6.

TABLE 2(b).- SUMMARY OF STEADY-PRESSURE TEST PROGRAM
IN AIR

(a) Angle of attack variation

Point number	M	q, psf	α , deg	δ , deg
680	0.70	100	0.	0.
683	0.75	112	-1.	0.
685	0.75	112	0.	0.
689	0.80	124	0.	0.
691	0.84	133	0.	0.
702	0.86	139	0.	0.
703	0.87	142	0.	0.
7	0.50	50	-3.	0.
2	0.50	50	0.	0.
12	0.50	50	5.	0.
14	0.77	100	-2.	0.
13	0.77	100	0.	0.
15	0.77	100	2.	0.
977	0.80	105	-2.	0.
978	0.80	105	-1.	0.
979	0.80	105	0.	0.
980	0.80	105	1.	0.
981	0.80	105	2.	0.
982	0.80	105	3.	0.
983	0.80	105	4.	0.

TABLE 2(b).- Concluded

(b) Control surface deflection variation

Point number	M	q, psf	α , deg	δ , deg
1004	0.80	105	0.	-6.
1005	0.80	105	0.	-3.
1006	0.80	105	0.	-2.
1007	0.80	105	0.	-1.
1008	0.80	105	0.	1.
1009	0.80	105	0.	2.
1010	0.80	105	0.	3.
1011	0.80	105	0.	6.
1012	0.80	105	0.	-6.
1013	0.80	105	0.	-3.
1014	0.80	105	0.	-2.
1015	0.80	105	0.	-1.
1016	0.80	105	0.	1.
1018	0.80	105	0.	2.
1019	0.80	105	0.	3.
1020	0.80	105	0.	6.

POINT NUMBER	2	MACH = .504 Q = 49.481 PSF	STATIC PRESSURES -	TDT TEST 367	W = 459.10E6 GAMMA = 1.400	H = 331.300 PSF P = 276.600 PSF	ALPHA = DELTA =	- .003 DEG - .003 DEG	CPSTAR = -2.093	MU	ML	X/C	CPL	DCP	CPU	ETA = .476	X/C	ETA = .707	ETA = .972	ETA = .981	160
ETA = .274	0.5	730	1205	3	683	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	622	2264	637	657	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.5	305	4407	438	400	535	0.28	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
	0.1	200	3345	438	400	535	0.28	0.5	0.5	0.5	0										

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																
POINT NUMBER	32	MACH = .578 Q =	RN = 1.312+10E6 GAMMA = 1.131	H = 319.925 PSF P = 265.450	PSF	ALPHA = DELTA =	1.014 - .014	DEG DEG	CPSTAR = -1.605							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU	DELTA =	1.014 - .014	DEG DEG	DCP	MU	ML
	.025	.922	.044	.996	.827	.550	.025	.088	.088	.922	.044	.996	1	.098	.827	.550
	.031	.702	.122	.658	.797	.550	.031	.151	.151	.702	.122	.658		.141	.797	.550
	.047	.510	.222	.237	.723	.550	.047	.222	.222	.510	.222	.237		.333	.723	.550
	.059	.431	.222	.186	.700	.550	.059	.222	.222	.431	.222	.186		.333	.700	.550
	.065	.317	.100	.163	.688	.550	.065	.222	.222	.317	.100	.163		.333	.688	.550
	.070	.194	.133	.252	.638	.550	.070	.222	.222	.194	.133	.252		.333	.638	.550
	.080	.068	.133	.252	.598	.550	.080	.222	.222	.068	.133	.252		.333	.598	.550
	.090	.076	.133	.252	.555	.550	.090	.222	.222	.076	.133	.252		.333	.555	.550
ETA = .599	.085	.922	.170	.146	.844	.550	.085	.222	.222	.922	.170	.146	1	.403	.844	.550
	.091	.737	.100	.608	.773	.550	.091	.222	.222	.737	.100	.608		.644	.773	.550
	.097	.505	.100	.472	.744	.550	.097	.222	.222	.505	.100	.472		.644	.744	.550
	.103	.421	.100	.333	.715	.550	.103	.222	.222	.421	.100	.333		.644	.715	.550
	.109	.409	.100	.333	.696	.550	.109	.222	.222	.409	.100	.333		.644	.696	.550
	.115	.466	.100	.333	.700	.550	.115	.222	.222	.466	.100	.333		.644	.700	.550
	.121	.308	.100	.333	.681	.550	.121	.222	.222	.308	.100	.333		.644	.681	.550
	.127	.136	.100	.333	.661	.550	.127	.222	.222	.136	.100	.333		.644	.661	.550
	.133	.069	.100	.333	.557	.550	.133	.222	.222	.069	.100	.333		.644	.557	.550
ETA = .871	.025	.922	.170	.146	.922	.550	.025	.222	.222	.922	.170	.146	1	.403	.922	.550
	.031	.702	.122	.658	.922	.550	.031	.222	.222	.702	.122	.658		.644	.922	.550
	.047	.510	.222	.237	.723	.550	.047	.222	.222	.510	.222	.237		.644	.723	.550
	.059	.431	.222	.186	.700	.550	.059	.222	.222	.431	.222	.186		.644	.700	.550
	.065	.317	.100	.163	.688	.550	.065	.222	.222	.317	.100	.163		.644	.688	.550
	.070	.194	.133	.252	.638	.550	.070	.222	.222	.194	.133	.252		.644	.638	.550
	.080	.068	.133	.252	.598	.550	.080	.222	.222	.068	.133	.252		.644	.598	.550
	.085	.922	.170	.146	.844	.550	.085	.222	.222	.922	.170	.146	1	.403	.844	.550
	.091	.737	.100	.608	.773	.550	.091	.222	.222	.737	.100	.608		.644	.773	.550
	.097	.505	.100	.472	.744	.550	.097	.222	.222	.505	.100	.472		.644	.744	.550
	.103	.421	.100	.333	.715	.550	.103	.222	.222	.421	.100	.333		.644	.715	.550
	.109	.409	.100	.333	.696	.550	.109	.222	.222	.409	.100	.333		.644	.696	.550
	.115	.466	.100	.333	.700	.550	.115	.222	.222	.466	.100	.333		.644	.700	.550
	.121	.308	.100	.333	.681	.550	.121	.222	.222	.308	.100	.333		.644	.681	.550
	.127	.136	.100	.333	.661	.550	.127	.222	.222	.136	.100	.333		.644	.661	.550
	.133	.069	.100	.333	.557	.550	.133	.222	.222	.069	.100	.333		.644	.557	.550
ETA = .621	.025	.922	.170	.146	.922	.550	.025	.222	.222	.922	.170	.146	1	.403	.922	.550
	.031	.702	.122	.658	.922	.550	.031	.222	.222	.702	.122	.658		.644	.922	.550
	.047	.510	.222	.237	.723	.550	.047	.222	.222	.510	.222	.237		.644	.723	.550
	.059	.431	.222	.186	.700	.550	.059	.222	.222	.431	.222	.186		.644	.700	.550
	.065	.317	.100	.163	.688	.550	.065	.222	.222	.317	.100	.163		.644	.688	.550
	.070	.194	.133	.252	.638	.550	.070	.222	.222	.194	.133	.252		.644	.638	.550
	.080	.068	.133	.252	.598	.550	.080	.222	.222	.068	.133	.252		.644	.598	.550
	.085	.922	.170	.146	.844	.550	.085	.222	.222	.922	.170	.146	1	.403	.844	.550
	.091	.737	.100	.608	.773	.550	.091	.222	.222	.737	.100	.608		.644	.773	.550
	.097	.505	.100	.472	.744	.550	.097	.222	.222	.505	.100	.472		.644	.744	.550
	.103	.421	.100	.333	.715	.550	.103	.222	.222	.421	.100	.333		.644	.715	.550
	.109	.409	.100	.333	.696	.550	.109	.222	.222	.409	.100	.333		.644	.696	.550
	.115	.466	.100	.333	.700	.550	.115	.222	.222	.466	.100	.333		.644	.700	.550
	.121	.308	.100	.333	.681	.550	.121	.222	.222	.308	.100	.333		.644	.681	.550
	.127	.136	.100	.333	.661	.550	.127	.222	.222	.136	.100	.333		.644	.661	.550
	.133	.069	.100	.333	.557	.550	.133	.222	.222	.069	.100	.333		.644	.557	.550

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7												
POINT NUMBER	35	MACH = Q =	49.596 PSF	RM = 1.317*10E6 GAMMA = 1.132	H = 319.625 PSF P = 265.775 PSF	ALPHA = 4.024 DEG DELTA = -.059 DEG	CPSTAR = -1.634					
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DCP	MU	ML
0.258	0.258	1.898	432	2.260	1.098	435	0.258	1.898	432	2.260	1.098	435
0.274	0.274	1.902	432	2.260	1.098	435	0.274	1.902	432	2.260	1.098	435
0.290	0.290	1.905	432	2.260	1.098	435	0.290	1.905	432	2.260	1.098	435
0.306	0.306	1.908	432	2.260	1.098	435	0.306	1.908	432	2.260	1.098	435
0.322	0.322	1.911	432	2.260	1.098	435	0.322	1.911	432	2.260	1.098	435
0.338	0.338	1.914	432	2.260	1.098	435	0.338	1.914	432	2.260	1.098	435
0.354	0.354	1.917	432	2.260	1.098	435	0.354	1.917	432	2.260	1.098	435
0.370	0.370	1.920	432	2.260	1.098	435	0.370	1.920	432	2.260	1.098	435
0.386	0.386	1.923	432	2.260	1.098	435	0.386	1.923	432	2.260	1.098	435
0.402	0.402	1.926	432	2.260	1.098	435	0.402	1.926	432	2.260	1.098	435
0.418	0.418	1.929	432	2.260	1.098	435	0.418	1.929	432	2.260	1.098	435
0.434	0.434	1.932	432	2.260	1.098	435	0.434	1.932	432	2.260	1.098	435
0.450	0.450	1.935	432	2.260	1.098	435	0.450	1.935	432	2.260	1.098	435
0.466	0.466	1.938	432	2.260	1.098	435	0.466	1.938	432	2.260	1.098	435
0.482	0.482	1.941	432	2.260	1.098	435	0.482	1.941	432	2.260	1.098	435
0.498	0.498	1.944	432	2.260	1.098	435	0.498	1.944	432	2.260	1.098	435
0.514	0.514	1.947	432	2.260	1.098	435	0.514	1.947	432	2.260	1.098	435
0.530	0.530	1.950	432	2.260	1.098	435	0.530	1.950	432	2.260	1.098	435
0.546	0.546	1.953	432	2.260	1.098	435	0.546	1.953	432	2.260	1.098	435
0.562	0.562	1.956	432	2.260	1.098	435	0.562	1.956	432	2.260	1.098	435
0.578	0.578	1.959	432	2.260	1.098	435	0.578	1.959	432	2.260	1.098	435
0.594	0.594	1.962	432	2.260	1.098	435	0.594	1.962	432	2.260	1.098	435
0.610	0.610	1.965	432	2.260	1.098	435	0.610	1.965	432	2.260	1.098	435
0.626	0.626	1.968	432	2.260	1.098	435	0.626	1.968	432	2.260	1.098	435
0.642	0.642	1.971	432	2.260	1.098	435	0.642	1.971	432	2.260	1.098	435
0.658	0.658	1.974	432	2.260	1.098	435	0.658	1.974	432	2.260	1.098	435
0.674	0.674	1.977	432	2.260	1.098	435	0.674	1.977	432	2.260	1.098	435
0.690	0.690	1.980	432	2.260	1.098	435	0.690	1.980	432	2.260	1.098	435
0.706	0.706	1.983	432	2.260	1.098	435	0.706	1.983	432	2.260	1.098	435
0.722	0.722	1.986	432	2.260	1.098	435	0.722	1.986	432	2.260	1.098	435
0.738	0.738	1.989	432	2.260	1.098	435	0.738	1.989	432	2.260	1.098	435
0.754	0.754	1.992	432	2.260	1.098	435	0.754	1.992	432	2.260	1.098	435
0.770	0.770	1.995	432	2.260	1.098	435	0.770	1.995	432	2.260	1.098	435
0.786	0.786	1.998	432	2.260	1.098	435	0.786	1.998	432	2.260	1.098	435
0.802	0.802	2.001	432	2.260	1.098	435	0.802	2.001	432	2.260	1.098	435
0.818	0.818	2.004	432	2.260	1.098	435	0.818	2.004	432	2.260	1.098	435
0.834	0.834	2.007	432	2.260	1.098	435	0.834	2.007	432	2.260	1.098	435
0.850	0.850	2.010	432	2.260	1.098	435	0.850	2.010	432	2.260	1.098	435
0.866	0.866	2.013	432	2.260	1.098	435	0.866	2.013	432	2.260	1.098	435
0.882	0.882	2.016	432	2.260	1.098	435	0.882	2.016	432	2.260	1.098	435
0.898	0.898	2.019	432	2.260	1.098	435	0.898	2.019	432	2.260	1.098	435
0.914	0.914	2.022	432	2.260	1.098	435	0.914	2.022	432	2.260	1.098	435
0.930	0.930	2.025	432	2.260	1.098	435	0.930	2.025	432	2.260	1.098	435
0.946	0.946	2.028	432	2.260	1.098	435	0.946	2.028	432	2.260	1.098	435
0.962	0.962	2.031	432	2.260	1.098	435	0.962	2.031	432	2.260	1.098	435
0.978	0.978	2.034	432	2.260	1.098	435	0.978	2.034	432	2.260	1.098	435
0.994	0.994	2.037	432	2.260	1.098	435	0.994	2.037	432	2.260	1.098	435
1.010	1.010	2.040	432	2.260	1.098	435	1.010	2.040	432	2.260	1.098	435
1.026	1.026	2.043	432	2.260	1.098	435	1.026	2.043	432	2.260	1.098	435
1.042	1.042	2.046	432	2.260	1.098	435	1.042	2.046	432	2.260	1.098	435
1.058	1.058	2.049	432	2.260	1.098	435	1.058	2.049	432	2.260	1.098	435
1.074	1.074	2.052	432	2.260	1.098	435	1.074	2.052	432	2.260	1.098	435
1.090	1.090	2.055	432	2.260	1.098	435	1.090	2.055	432	2.260	1.098	435
1.106	1.106	2.058	432	2.260	1.098	435	1.106	2.058	432	2.260	1.098	435
1.122	1.122	2.061	432	2.260	1.098	435	1.122	2.061	432	2.260	1.098	435
1.138	1.138	2.064	432	2.260	1.098	435	1.138	2.064	432	2.260	1.098	435
1.154	1.154	2.067	432	2.260	1.098	435	1.154	2.067	432	2.260	1.098	435
1.170	1.170	2.070	432	2.260	1.098	435	1.170	2.070	432	2.260	1.098	435
1.186	1.186	2.073	432	2.260	1.098	435	1.186	2.073	432	2.260	1.098	435
1.202	1.202	2.076	432	2.260	1.098	435	1.202	2.076	432	2.260	1.098	435
1.218	1.218	2.079	432	2.260	1.098	435	1.218	2.079	432	2.260	1.098	435
1.234	1.234	2.082	432	2.260	1.098	435	1.234	2.082	432	2.260	1.098	435
1.250	1.250	2.085	432	2.260	1.098	435	1.250	2.085	432	2.260	1.098	435
1.266	1.266	2.088	432	2.260	1.098	435	1.266	2.088	432	2.260	1.098	435
1.282	1.282	2.091	432	2.260	1.098	435	1.282	2.091	432	2.260	1.098	435
1.298	1.298	2.094	432	2.260	1.098	435	1.298	2.094	432	2.260	1.098	435
1.314	1.314	2.097	432	2.260	1.098	435	1.314	2.097	432	2.260	1.098	435
1.330	1.330	2.100	432	2.260	1.098	435	1.330	2.100	432	2.260	1.098	435
1.346	1.346	2.103	432	2.260	1.098	435	1.346	2.103	432	2.260	1.098	435
1.362	1.362	2.106	432	2.260	1.098	435	1.362	2.106	432	2.260	1.098	435
1.378	1.378	2.109	432	2.260	1.098	435	1.378	2.109	432	2.260	1.098	435
1.394	1.394	2.112	432	2.260	1.098	435	1.394	2.112	432	2.260	1.098	435
1.410	1.410	2.115	432	2.260	1.098	435	1.410	2.115	432	2.260	1.098	435
1.426	1.426	2.118	432	2.260	1.098	435	1.426	2.118	432	2.260	1.098	435
1.442	1.442	2.121	432	2.260	1.098	435	1.442	2.121	432	2.260	1.098	435
1.458	1.458	2.124	432	2.260	1.098	435	1.458	2.124	432	2.260	1.098	435
1.474	1.474	2.127	432	2.260	1.098	435	1.474	2.127	432	2.260	1.098	435
1.490	1.490	2.130	432	2.260	1.098	435	1.490	2.130	432	2.260	1.098	435
1.506	1.506	2.133	432	2.260	1.098	435	1.506	2.133	432	2.260	1.098	435
1.522	1.522	2.136	432	2.260	1.098	435	1.522	2.136	432	2.260	1.098	435
1.538	1.538	2.139	432	2.260	1.098	435	1.538	2.139	432	2.260	1.098	435
1.554	1.554	2.142	432	2.260	1.098	435	1.554	2.142	432	2.260	1.098	435
1.570	1.570	2.145	432	2.260	1.098	435	1.570	2.145	432	2.260	1.098	435
1.586	1.586	2.148	432	2.260	1.098	435	1.586	2.148	432	2.260	1.098	435
1.602	1.602	2.151	432	2.260	1.098	435	1.602	2.151	432	2.260	1.098	435
1.618	1.618	2.154	432	2.260	1.098	435	1.618	2.154	432	2.260	1.098	435
1.634	1.634	2.157	432	2.260	1.098	435	1.634	2.157	432	2.260	1.098	435
1.650	1.650	2.160	432	2.260	1.098	435	1.650	2.160	432	2.260	1.098	435
1.666	1.666	2.163	432	2.260	1.098	435	1.666	2.163	432	2.260	1.098	435
1.682	1.682	2.166	432	2.260	1.098	435	1.682	2.166	432	2.260	1.098	435
1.698	1.698	2.169	432	2.260	1.098	435	1.698	2.169	432	2.260	1.098	435
1.714	1.714	2.172	432	2.260	1.098	435	1.714	2.172	432	2.260	1.098	435
1.730	1.730	2.175	432	2.260	1.098	435	1.730	2.175	432	2.260	1.098	435
1.746	1.746	2.178	432	2								

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367									
POINT NUMBER	41	MACH = .734 Q = 75.037 PSF	RN = 1.573*10E6 GAMMA = 1.132	H = 332.000 PSF P = 246.125 PSF	ALPHA = -2.013 DEG DELTA = -.019 DEG	CPSTAR = -.723			
ETA = .274	X/C	CPU	CPL	DCP	MU	NL	ETA = .476	X/C	MU
0.274	0.274	272	459	187	835	945	0.274	0.274	835
0.333	0.333	482	503	138	912	955	0.333	0.333	912
0.444	0.444	000	503	167	835	955	0.444	0.444	835
0.555	0.555	000	503	167	835	955	0.555	0.555	835
0.666	0.666	000	503	167	835	955	0.666	0.666	835
0.777	0.777	000	503	167	835	955	0.777	0.777	835
0.888	0.888	000	503	167	835	955	0.888	0.888	835
0.999	0.999	000	503	167	835	955	0.999	0.999	835
ETA = .599	X/C	CPU	CPL	DCP	MU	NL	ETA = .707	X/C	MU
0.599	0.599	272	459	187	835	945	0.599	0.599	835
0.666	0.666	482	503	138	912	955	0.666	0.666	912
0.777	0.777	000	503	167	835	955	0.777	0.777	835
0.888	0.888	000	503	167	835	955	0.888	0.888	835
0.999	0.999	000	503	167	835	955	0.999	0.999	835
ETA = .871	X/C	CPU	CPL	DCP	MU	NL	ETA = .972	X/C	MU
0.871	0.871	272	459	187	835	945	0.871	0.871	835
0.944	0.944	482	503	138	912	955	0.944	0.944	912
1.011	1.011	000	503	167	835	955	1.011	1.011	835
1.078	1.078	000	503	167	835	955	1.078	1.078	835
1.145	1.145	000	503	167	835	955	1.145	1.145	835
1.212	1.212	000	503	167	835	955	1.212	1.212	835
1.279	1.279	000	503	167	835	955	1.279	1.279	835
1.346	1.346	000	503	167	835	955	1.346	1.346	835
1.413	1.413	000	503	167	835	955	1.413	1.413	835
1.480	1.480	000	503	167	835	955	1.480	1.480	835
1.547	1.547	000	503	167	835	955	1.547	1.547	835
1.614	1.614	000	503	167	835	955	1.614	1.614	835
1.681	1.681	000	503	167	835	955	1.681	1.681	835
1.748	1.748	000	503	167	835	955	1.748	1.748	835
1.815	1.815	000	503	167	835	955	1.815	1.815	835
1.882	1.882	000	503	167	835	955	1.882	1.882	835
1.949	1.949	000	503	167	835	955	1.949	1.949	835
2.016	2.016	000	503	167	835	955	2.016	2.016	835
2.083	2.083	000	503	167	835	955	2.083	2.083	835
2.150	2.150	000	503	167	835	955	2.150	2.150	835
2.217	2.217	000	503	167	835	955	2.217	2.217	835
2.284	2.284	000	503	167	835	955	2.284	2.284	835
2.351	2.351	000	503	167	835	955	2.351	2.351	835
2.418	2.418	000	503	167	835	955	2.418	2.418	835
2.485	2.485	000	503	167	835	955	2.485	2.485	835
2.552	2.552	000	503	167	835	955	2.552	2.552	835
2.619	2.619	000	503	167	835	955	2.619	2.619	835
2.686	2.686	000	503	167	835	955	2.686	2.686	835
2.753	2.753	000	503	167	835	955	2.753	2.753	835
2.820	2.820	000	503	167	835	955	2.820	2.820	835
2.887	2.887	000	503	167	835	955	2.887	2.887	835
2.954	2.954	000	503	167	835	955	2.954	2.954	835
3.021	3.021	000	503	167	835	955	3.021	3.021	835
3.088	3.088	000	503	167	835	955	3.088	3.088	835
3.155	3.155	000	503	167	835	955	3.155	3.155	835
3.222	3.222	000	503	167	835	955	3.222	3.222	835
3.289	3.289	000	503	167	835	955	3.289	3.289	835
3.356	3.356	000	503	167	835	955	3.356	3.356	835
3.423	3.423	000	503	167	835	955	3.423	3.423	835
3.490	3.490	000	503	167	835	955	3.490	3.490	835
3.557	3.557	000	503	167	835	955	3.557	3.557	835
3.624	3.624	000	503	167	835	955	3.624	3.624	835
3.691	3.691	000	503	167	835	955	3.691	3.691	835
3.758	3.758	000	503	167	835	955	3.758	3.758	835
3.825	3.825	000	503	167	835	955	3.825	3.825	835
3.892	3.892	000	503	167	835	955	3.892	3.892	835
3.959	3.959	000	503	167	835	955	3.959	3.959	835
4.026	4.026	000	503	167	835	955	4.026	4.026	835
4.093	4.093	000	503	167	835	955	4.093	4.093	835
4.160	4.160	000	503	167	835	955	4.160	4.160	835
4.227	4.227	000	503	167	835	955	4.227	4.227	835
4.294	4.294	000	503	167	835	955	4.294	4.294	835
4.361	4.361	000	503	167	835	955	4.361	4.361	835
4.428	4.428	000	503	167	835	955	4.428	4.428	835
4.495	4.495	000	503	167	835	955	4.495	4.495	835
4.562	4.562	000	503	167	835	955	4.562	4.562	835
4.629	4.629	000	503	167	835	955	4.629	4.629	835
4.696	4.696	000	503	167	835	955	4.696	4.696	835
4.763	4.763	000	503	167	835	955	4.763	4.763	835
4.830	4.830	000	503	167	835	955	4.830	4.830	835
4.897	4.897	000	503	167	835	955	4.897	4.897	835
4.964	4.964	000	503	167	835	955	4.964	4.964	835
5.031	5.031	000	503	167	835	955	5.031	5.031	835
5.098	5.098	000	503	167	835	955	5.098	5.098	835
5.165	5.165	000	503	167	835	955	5.165	5.165	835
5.232	5.232	000	503	167	835	955	5.232	5.232	835
5.299	5.299	000	503	167	835	955	5.299	5.299	835
5.366	5.366	000	503	167	835	955	5.366	5.366	835
5.433	5.433	000	503	167	835	955	5.433	5.433	835
5.500	5.500	000	503	167	835	955	5.500	5.500	835
5.567	5.567	000	503	167	835	955	5.567	5.567	835
5.634	5.634	000	503	167	835	955	5.634	5.634	835
5.701	5.701	000	503	167	835	955	5.701	5.701	835
5.768	5.768	000	503	167	835	955	5.768	5.768	835
5.835	5.835	000	503	167	835	955	5.835	5.835	835
5.902	5.902	000	503	167	835	955	5.902	5.902	835
5.969	5.969	000	503	167	835	955	5.969	5.969	835
6.036	6.036	000	503	167	835	955	6.036	6.036	835
6.103	6.103	000	503	167	835	955	6.103	6.103	835
6.170	6.170	000	503	167	835	955	6.170	6.170	835
6.237	6.237	000	503	167	835	955	6.237	6.237	835
6.304	6.304	000	503	167	835	955	6.304	6.304	835
6.371	6.371	000	503	167	835	955	6.371	6.371	835
6.438	6.438	000	503	167	835	955	6.438	6.438	835
6.505	6.505	000	503	167	835	955	6.505	6.505	835
6.572	6.572	000	503	167	835	955	6.572	6.572	835
6.639	6.639	000	503	167	835	955	6.639	6.639	835
6.706	6.706	000	503	167	835	955	6.706	6.706	835
6.773	6.773	000	503	167	835	955	6.773	6.773	835
6.840	6.840	000	503	167	835	955	6.840	6.840	835
6.907	6.907	000	503	167	835	955	6.907	6.907	835
6.974	6.974	000	503	167	835	955	6.974	6.974	835
7.041	7.041	000	503	167	835	955	7.041	7.041	835
7.108	7.108	000	503	167	835	955	7.108	7.108	835
7.175	7.175	000	503	167	835	955	7.175	7.175	835
7.242	7.242	000	503	167	835	955	7.242	7.242	835
7.309	7.309	000	503	167	835	955	7.309	7.309	835
7.376	7.376	000	503	167	835	955	7.376	7.376	835
7.443	7.443	000	503	167	835	955	7.443	7.443	835
7.510	7.510	000	503	167	835	955	7.510	7.510	835
7.577	7.577	000	503	167	835	955	7.577	7.577	835
7.644	7.644	000	503	167	835	955	7.644	7.644	835
7.711	7.711	000	503	167	835	955	7.711	7.711	835
7.778	7.778	000	503	167	835	955	7.778	7.778	835
7.845	7.845	000	503	167	835	955	7.845	7.845	835
7.912	7.912	000	503	167	835	955	7.912	7.912	835
7.979	7.979	000	503	167	835	955	7.979	7.979	835
8.046	8.046	000	503	167	835	955	8.046	8.046	835
8.113	8.113	000	503	167	835	955	8.113	8.113	835
8.180	8.180	000	503	167	835	955	8.180	8.180	835
8.247	8.247	000	503	167	835	955	8.247	8.247	835
8.314	8.314	000	503	167	835	955	8.314	8.314	835
8.381	8.381	000	503						

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER		52	MACH = .821 Q = .857		P R E S S U R E S -		T D T T E S T 367		S T A T I C		H = 340.975 P = 234.775		ALPHA = 1.036 DELTA = -1.031		DEG		CPSTAR =		-.421	
ETA = .274		X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		5	643	006	99	1.096	818	5	5	682	574	23542289	114	849						
		1	1031	365	625	1.274	976	1	1	872	223	6542289	114	954						
		3	66	486	176	1.55	10280	3	3	683	333	4405407	114	954						
		1	5729	491	200	1.10885	993	1	1	547	333	4405407	114	954						
		3	5352	491	13	1.005	10280	3	3	547	333	4405407	114	954						
		1	364	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						
		1	1060	406	576	1.005	993	1	1	547	333	4405407	114	954						

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	55	NACH = .920 Q = 90.104 PSF		RN = 1.69710E6 GAMMA = 1.133		R = 342.250 PSF P = 236.635 PSF		TDT TEST 367		ALPHA = 4.002 DEG DELTA = -1.031 DEG		CPSTAR = - .425	
		X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU
ETA = .274	5	0.75	938	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
ETA = .599	5	0.75	938	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
ETA = .871	5	0.75	938	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
ETA = .875	5	0.75	938	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236
	0	0.75	937	307	1247	1.228	.609	.025	0.95	230	013	575	236

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	67	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .482
		MACH = .801 Q = 87.505 PSF	RN = 1.680 ^{10E6} GAMMA = 1.132	H = 343.575 PSF P = 240.775	ETA =	ALPHA =	DEG	DEG	CPL	DEG	DCP	NU	HL
ETA = .274	.0274	X/C	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257
		CPU	262	262	262	262	262	262	262	262	262	262	262
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
ETA = .599	.0599	X/C	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257
		CPU	262	262	262	262	262	262	262	262	262	262	262
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
ETA = .871	.0871	X/C	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257
		CPU	262	262	262	262	262	262	262	262	262	262	262
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
ETA = .875	.0875	X/C	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257	0.257
		CPU	262	262	262	262	262	262	262	262	262	262	262
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169
		CPL	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		ML	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
		DCP	169	169	169	169	169	169	169	169	169	169	169

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										C P S T A R =		ML
69	MACH = 87.798		RN = 1.680+10E6		H = 344.250		PSF		ALPHA = 4.012		DEG		
	Q = 87.163		GAMMA = 1.132		P = 242.000				DELTA = .006		DEG		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	
.025	.025	.00	.33	.329	.21	.663	.05	.05	.55	.33	.329	.21	
.135	.135	.01	.33	.329	.13	.784	.05	.05	.55	.33	.329	.13	
.147	.147	.01	.33	.329	.13	.860	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.920	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.960	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.990	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329	.13	
.150	.150	.01	.33	.329	.13	.999	.05	.05	.55	.33	.329		

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	80	MACH Q =	805 100.879	PSF	DCP	MU	ML	ETA =	X/C	PSF	DELTA	ALPHA =	CPSTAR =
H = 393.575 P = 274.875													
RN = 1.940E6 GAMMA = 1.133													
ETA = .274	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100
	0.274	0.250	0.250	0.170									

TABLE 3.- Continued

POINT NUMBER	82	MACH Q	.803 PSF	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7				ALPHA DELTA =	.000 DEG	DEG	CPSTAR =	- .478
				RM = 1.937 GAMMA = 1.133	H = 394.875 P = 276.350	PSF	X/C					
ETA = .274	.274	.82	.803 PSF	CPL	DCP	MU	ML	CPU	CPL	DCP	MU	ML
ETA = .599	.599	.82	.803 PSF	CPL	DCP	MU	ML	CPU	CPL	DCP	MU	ML
ETA = .871	.871	.82	.803 PSF	CPL	DCP	MU	ML	CPU	CPL	DCP	MU	ML
ETA = .875	.875	.82	.803 PSF	CPL	DCP	MU	ML	CPU	CPL	DCP	MU	ML

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																
POINT NUMBER	92	MACH = Q =	99.694	PSF	MU	ML	ETA = .476	X/C	CPU	DELTA =	3.043	DEG	DCP	MU	CPSTAR =	- .509
ETA = .274	.025	.078	.577	.337	.420	.922	.085	.285	.535	.434	.535	.320	.025	.849	.753	
	.078	.138	.587	.465	.507	.922	.152	.085	.535	.434	.535	.320	.025	.849		
	.138	.204	.592	.493	.537	.922	.225	.085	.535	.434	.535	.320	.025	.849		
	.204	.274	.597	.519	.570	.922	.300	.085	.535	.434	.535	.320	.025	.849		
	.274	.344	.602	.543	.600	.922	.375	.085	.535	.434	.535	.320	.025	.849		
	.344	.414	.607	.568	.630	.922	.450	.085	.535	.434	.535	.320	.025	.849		
	.414	.484	.612	.593	.660	.922	.525	.085	.535	.434	.535	.320	.025	.849		
	.484	.554	.617	.618	.690	.922	.600	.085	.535	.434	.535	.320	.025	.849		
	.554	.624	.622	.643	.720	.922	.675	.085	.535	.434	.535	.320	.025	.849		
	.624	.694	.627	.665	.750	.922	.750	.085	.535	.434	.535	.320	.025	.849		
ETA = .599	.025	.078	.577	.337	.420	.922	.085	.285	.535	.434	.535	.320	.025	.849		
	.078	.138	.587	.465	.507	.922	.152	.085	.535	.434	.535	.320	.025	.849		
	.138	.204	.592	.493	.537	.922	.225	.085	.535	.434	.535	.320	.025	.849		
	.204	.274	.597	.519	.570	.922	.300	.085	.535	.434	.535	.320	.025	.849		
	.274	.344	.602	.543	.600	.922	.375	.085	.535	.434	.535	.320	.025	.849		
	.344	.414	.607	.568	.630	.922	.450	.085	.535	.434	.535	.320	.025	.849		
	.414	.484	.612	.593	.660	.922	.525	.085	.535	.434	.535	.320	.025	.849		
	.484	.554	.617	.618	.690	.922	.600	.085	.535	.434	.535	.320	.025	.849		
	.554	.624	.622	.643	.720	.922	.675	.085	.535	.434	.535	.320	.025	.849		
	.624	.694	.627	.665	.750	.922	.750	.085	.535	.434	.535	.320	.025	.849		
ETA = .871	.025	.078	.577	.337	.420	.922	.085	.285	.535	.434	.535	.320	.025	.849		
	.078	.138	.587	.465	.507	.922	.152	.085	.535	.434	.535	.320	.025	.849		
	.138	.204	.592	.493	.537	.922	.225	.085	.535	.434	.535	.320	.025	.849		
	.204	.274	.597	.519	.570	.922	.300	.085	.535	.434	.535	.320	.025	.849		
	.274	.344	.602	.543	.600	.922	.375	.085	.535	.434	.535	.320	.025	.849		
	.344	.414	.607	.568	.630	.922	.450	.085	.535	.434	.535	.320	.025	.849		
	.414	.484	.612	.593	.660	.922	.525	.085	.535	.434	.535	.320	.025	.849		
	.484	.554	.617	.618	.690	.922	.600	.085	.535	.434	.535	.320	.025	.849		
	.554	.624	.622	.643	.720	.922	.675	.085	.535	.434	.535	.320	.025	.849		
	.624	.694	.627	.665	.750	.922	.750	.085	.535	.434	.535	.320	.025	.849		
ETA = .875	.025	.078	.577	.337	.420	.922	.085	.285	.535	.434	.535	.320	.025	.849		
	.078	.138	.587	.465	.507	.922	.152	.085	.535	.434	.535	.320	.025	.849		
	.138	.204	.592	.493	.537	.922	.225	.085	.535	.434	.535	.320	.025	.849		
	.204	.274	.597	.519	.570	.922	.300	.085	.535	.434	.535	.320	.025	.849		
	.274	.344	.602	.543	.600	.922	.375	.085	.535	.434	.535	.320	.025	.849		
	.344	.414	.607	.568	.630	.922	.450	.085	.535	.434	.535	.320	.025	.849		
	.414	.484	.612	.593	.660	.922	.525	.085	.535	.434	.535	.320	.025	.849		
	.484	.554	.617	.618	.690	.922	.600	.085	.535	.434	.535	.320	.025	.849		
	.554	.624	.622	.643	.720	.922	.675	.085	.535	.434	.535	.320	.025	.849		
	.624	.694	.627	.665	.750	.922	.750	.085	.535	.434	.535	.320	.025	.849		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	124	MACH Q	803 PSF	ST A T I C	P R E S S U R E S	H = P	401.375 280.775	PSF	ALPHA DATA	2.018 2.014	DEG DEG	DCP	MU	CPSTAR	- .475
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML		
	.078	.919	1.267	.933	1.282	.749		.088	.878	1.27	.036	1.175	.747		
	.147	.918	1.257	.932	1.315	.912		.151	.865	.131	.034	1.255	.860		
	.233	.917	1.257	.931	1.315	.912		.232	.865	.131	.034	1.255	.860		
	.334	.916	1.257	.931	1.315	.912		.333	.865	.131	.034	1.255	.860		
	.449	.915	1.257	.931	1.315	.912		.448	.865	.131	.034	1.255	.860		
	.589	.914	1.257	.931	1.315	.912		.588	.865	.131	.034	1.255	.860		
	.759	.913	1.257	.931	1.315	.912		.758	.865	.131	.034	1.255	.860		
	.999	.912	1.257	.931	1.315	.912		.998	.865	.131	.034	1.255	.860		
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML		
	.051	.923	1.267	.933	1.282	.749		.064	.878	1.27	.036	1.175	.747		
	.147	.922	1.257	.932	1.315	.912		.151	.865	.131	.034	1.255	.860		
	.233	.921	1.257	.931	1.315	.912		.232	.865	.131	.034	1.255	.860		
	.334	.920	1.257	.931	1.315	.912		.333	.865	.131	.034	1.255	.860		
	.449	.919	1.257	.931	1.315	.912		.448	.865	.131	.034	1.255	.860		
	.589	.918	1.257	.931	1.315	.912		.588	.865	.131	.034	1.255	.860		
	.759	.917	1.257	.931	1.315	.912		.758	.865	.131	.034	1.255	.860		
	.999	.916	1.257	.931	1.315	.912		.998	.865	.131	.034	1.255	.860		
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML		
	.044	.933	1.267	.933	1.282	.749		.057	.878	1.27	.036	1.175	.747		
	.147	.932	1.257	.932	1.315	.912		.151	.865	.131	.034	1.255	.860		
	.233	.931	1.257	.931	1.315	.912		.232	.865	.131	.034	1.255	.860		
	.334	.930	1.257	.931	1.315	.912		.333	.865	.131	.034	1.255	.860		
	.449	.929	1.257	.931	1.315	.912		.448	.865	.131	.034	1.255	.860		
	.589	.928	1.257	.931	1.315	.912		.588	.865	.131	.034	1.255	.860		
	.759	.927	1.257	.931	1.315	.912		.758	.865	.131	.034	1.255	.860		
	.999	.926	1.257	.931	1.315	.912		.998	.865	.131	.034	1.255	.860		
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	148	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										ALPHA = DELTA =	CPSTAR =	ML
		MACH = Q =	PSF	ML	MU	DCP	CPL	CPU	X/C	ETA =	PSF	DEG	MU	ML
ETA = .274	025	294	166	801	858	166	400	135	.025	.476	166	135	746	903
	035	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
	104	459	166	801	858	166	400	135	.025	.476	166	135	746	903
ETA = .599	025	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	035	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
	104	129	459	746	858	459	400	135	.025	.707	459	135	746	903
ETA = .871	025	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	035	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.972	459	135	746	903
ETA = .875	025	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	035	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903
	104	345	459	801	858	459	400	135	.025	.981	459	135	746	903

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	150	MACH Q =	100.700 100.149	PSF	RM = 2.161+10E6 GAMMA = 1.132	H = 474.050 P = 360.825	PSF	ALPHA = DELTA	CPSTAR =
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	DELTA
0.25	0.25	665	114	551	911	741	0.25	91	90
0.27	0.27	715	104	404	874	804	0.27	104	104
0.29	0.29	715	104	295	874	804	0.29	104	104
0.31	0.31	508	104	0.05	874	804	0.31	104	104
0.33	0.33	443	104	0.05	874	804	0.33	104	104
0.35	0.35	443	104	0.05	874	804	0.35	104	104
0.37	0.37	443	104	0.05	874	804	0.37	104	104
0.39	0.39	443	104	0.05	874	804	0.39	104	104
0.41	0.41	443	104	0.05	874	804	0.41	104	104
0.43	0.43	443	104	0.05	874	804	0.43	104	104
0.45	0.45	443	104	0.05	874	804	0.45	104	104
0.47	0.47	443	104	0.05	874	804	0.47	104	104
0.49	0.49	443	104	0.05	874	804	0.49	104	104
0.51	0.51	443	104	0.05	874	804	0.51	104	104
0.53	0.53	443	104	0.05	874	804	0.53	104	104
0.55	0.55	443	104	0.05	874	804	0.55	104	104
0.57	0.57	443	104	0.05	874	804	0.57	104	104
0.59	0.59	443	104	0.05	874	804	0.59	104	104
0.61	0.61	443	104	0.05	874	804	0.61	104	104
0.63	0.63	443	104	0.05	874	804	0.63	104	104
0.65	0.65	443	104	0.05	874	804	0.65	104	104
0.67	0.67	443	104	0.05	874	804	0.67	104	104
0.69	0.69	443	104	0.05	874	804	0.69	104	104
0.71	0.71	443	104	0.05	874	804	0.71	104	104
0.73	0.73	443	104	0.05	874	804	0.73	104	104
0.75	0.75	443	104	0.05	874	804	0.75	104	104
0.77	0.77	443	104	0.05	874	804	0.77	104	104
0.79	0.79	443	104	0.05	874	804	0.79	104	104
0.81	0.81	443	104	0.05	874	804	0.81	104	104
0.83	0.83	443	104	0.05	874	804	0.83	104	104
0.85	0.85	443	104	0.05	874	804	0.85	104	104
0.87	0.87	443	104	0.05	874	804	0.87	104	104
0.89	0.89	443	104	0.05	874	804	0.89	104	104
0.91	0.91	443	104	0.05	874	804	0.91	104	104
0.93	0.93	443	104	0.05	874	804	0.93	104	104
0.95	0.95	443	104	0.05	874	804	0.95	104	104
0.97	0.97	443	104	0.05	874	804	0.97	104	104
0.99	0.99	443	104	0.05	874	804	0.99	104	104
1.01	1.01	443	104	0.05	874	804	1.01	104	104
1.03	1.03	443	104	0.05	874	804	1.03	104	104
1.05	1.05	443	104	0.05	874	804	1.05	104	104
1.07	1.07	443	104	0.05	874	804	1.07	104	104
1.09	1.09	443	104	0.05	874	804	1.09	104	104
1.11	1.11	443	104	0.05	874	804	1.11	104	104
1.13	1.13	443	104	0.05	874	804	1.13	104	104
1.15	1.15	443	104	0.05	874	804	1.15	104	104
1.17	1.17	443	104	0.05	874	804	1.17	104	104
1.19	1.19	443	104	0.05	874	804	1.19	104	104
1.21	1.21	443	104	0.05	874	804	1.21	104	104
1.23	1.23	443	104	0.05	874	804	1.23	104	104
1.25	1.25	443	104	0.05	874	804	1.25	104	104
1.27	1.27	443	104	0.05	874	804	1.27	104	104
1.29	1.29	443	104	0.05	874	804	1.29	104	104
1.31	1.31	443	104	0.05	874	804	1.31	104	104
1.33	1.33	443	104	0.05	874	804	1.33	104	104
1.35	1.35	443	104	0.05	874	804	1.35	104	104
1.37	1.37	443	104	0.05	874	804	1.37	104	104
1.39	1.39	443	104	0.05	874	804	1.39	104	104
1.41	1.41	443	104	0.05	874	804	1.41	104	104
1.43	1.43	443	104	0.05	874	804	1.43	104	104
1.45	1.45	443	104	0.05	874	804	1.45	104	104
1.47	1.47	443	104	0.05	874	804	1.47	104	104
1.49	1.49	443	104	0.05	874	804	1.49	104	104
1.51	1.51	443	104	0.05	874	804	1.51	104	104
1.53	1.53	443	104	0.05	874	804	1.53	104	104
1.55	1.55	443	104	0.05	874	804	1.55	104	104
1.57	1.57	443	104	0.05	874	804	1.57	104	104
1.59	1.59	443	104	0.05	874	804	1.59	104	104
1.61	1.61	443	104	0.05	874	804	1.61	104	104
1.63	1.63	443	104	0.05	874	804	1.63	104	104
1.65	1.65	443	104	0.05	874	804	1.65	104	104
1.67	1.67	443	104	0.05	874	804	1.67	104	104
1.69	1.69	443	104	0.05	874	804	1.69	104	104
1.71	1.71	443	104	0.05	874	804	1.71	104	104
1.73	1.73	443	104	0.05	874	804	1.73	104	104
1.75	1.75	443	104	0.05	874	804	1.75	104	104
1.77	1.77	443	104	0.05	874	804	1.77	104	104
1.79	1.79	443	104	0.05	874	804	1.79	104	104
1.81	1.81	443	104	0.05	874	804	1.81	104	104
1.83	1.83	443	104	0.05	874	804	1.83	104	104
1.85	1.85	443	104	0.05	874	804	1.85	104	104
1.87	1.87	443	104	0.05	874	804	1.87	104	104
1.89	1.89	443	104	0.05	874	804	1.89	104	104
1.91	1.91	443	104	0.05	874	804	1.91	104	104
1.93	1.93	443	104	0.05	874	804	1.93	104	104
1.95	1.95	443	104	0.05	874	804	1.95	104	104
1.97	1.97	443	104	0.05	874	804	1.97	104	104
1.99	1.99	443	104	0.05	874	804	1.99	104	104
2.01	2.01	443	104	0.05	874	804	2.01	104	104
2.03	2.03	443	104	0.05	874	804	2.03	104	104
2.05	2.05	443	104	0.05	874	804	2.05	104	104
2.07	2.07	443	104	0.05	874	804	2.07	104	104
2.09	2.09	443	104	0.05	874	804	2.09	104	104
2.11	2.11	443	104	0.05	874	804	2.11	104	104
2.13	2.13	443	104	0.05	874	804	2.13	104	104
2.15	2.15	443	104	0.05	874	804	2.15	104	104
2.17	2.17	443	104	0.05	874	804	2.17	104	104
2.19	2.19	443	104	0.05	874	804	2.19	104	104
2.21	2.21	443	104	0.05	874	804	2.21	104	104
2.23	2.23	443	104	0.05	874	804	2.23	104	104
2.25	2.25	443	104	0.05	874	804	2.25	104	104
2.27	2.27	443	104	0.05	874	804	2.27	104	104
2.29	2.29	443	104	0.05	874	804	2.29	104	104
2.31	2.31	443	104	0.05	874	804	2.31	104	104
2.33	2.33	443	104	0.05	874	804	2.33	104	104
2.35	2.35	443	104	0.05	874	804	2.35	104	104
2.37	2.37	443	104	0.05	874	804	2.37	104	104
2.39	2.39	443	104	0.05	874	804	2.39	104	104
2.41	2.41	443	104	0.05	874	804	2.41	104	104
2.43	2.43	443	104	0.05	874	804	2.43	104	104
2.45	2.45	443	104	0.05	874	804	2.45	104	104
2.47	2.47	443	104	0.05	874	804	2.47	104	104
2.49	2.49	443	104	0.05	874	804	2.49	104	104
2.51	2.51	443	104	0.05	874	804	2.51	104	104
2.53	2.53	443	104	0.05	874	804	2.53	104	104
2.55	2.55	443	104	0.05	874	804	2.55	104	104
2.57	2.57	443	104	0.05	874	804	2.57	104	104
2.59	2.59	443	104	0.05	874	804	2.59	104	104
2.61	2.61	443	104	0.05	874	804	2.61	104	104
2.63	2.63	443	104	0.05	874	804	2.63	104	104
2.65	2.65	443	104	0.05	874	804	2.65	104	104
2.67	2.67	443	104	0.05	874	804	2.67	104	104
2.69	2.69	443	104	0.05	874	804	2.69	104	104
2.71	2.71	443	104	0.05	874	804	2.71	104	104
2.73	2.73	443	104	0.05	874	804	2.73	104	104
2.75	2.75	443	104	0.05	874	804	2.75	104	104
2.77	2.77	443	104	0.05	874	804	2.77	104	104
2.79	2.79	443	104	0.05	874	804	2.79	104	104
2.81	2.81	443	104	0.05	874	804	2.81	104	104
2.83	2.83	443	104	0.05	874	804	2.83	104	104
2.85	2.85	443	104	0.05	874	804	2.85	104	104
2.87	2.87	443	104	0.05	874	804	2.87	104	104
2.89	2.89	443	104	0.05	874	804	2.89	104	104
2.91	2								

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																				
POINT NUMBER	155	MACH Q =	701 100.361 PSF	RW = 2.16210E6 GAMMA = 1.132				H = 474.300 PSF P = 360.700 PSF				ALPHA = -2.009 DEG DELTA = -8.014 DEG				CPSTAR = -.863				
	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML		X/C	CPU	CPL	DCP	MU	ML
ETA = .274	0.25	1.137	1.63	1.200	1.092	.643		0.25	1.137	1.63	1.200	1.092	.643		0.25	1.137	1.63	1.200	1.092	.643
	0.134	1.164	1.66	1.66	1.000	.771		0.134	1.164	1.66	1.66	1.000	.771		0.134	1.164	1.66	1.66	1.000	.771
	0.184	1.184	1.67	1.67	.927	.771		0.184	1.184	1.67	1.67	.927	.771		0.184	1.184	1.67	1.67	.927	.771
	0.223	1.223	1.68	1.68	.887	.888		0.223	1.223	1.68	1.68	.887	.888		0.223	1.223	1.68	1.68	.887	.888
	0.262	1.262	1.69	1.69	.887	.888		0.262	1.262	1.69	1.69	.887	.888		0.262	1.262	1.69	1.69	.887	.888
	0.301	1.301	1.70	1.70	.857	.771		0.301	1.301	1.70	1.70	.857	.771		0.301	1.301	1.70	1.70	.857	.771
	0.340	1.340	1.71	1.71	.888	.643		0.340	1.340	1.71	1.71	.888	.643		0.340	1.340	1.71	1.71	.888	.643
	0.379	1.379	1.72	1.72	.788	.555		0.379	1.379	1.72	1.72	.788	.555		0.379	1.379	1.72	1.72	.788	.555
	0.418	1.418	1.73	1.73	.726	.466		0.418	1.418	1.73	1.73	.726	.466		0.418	1.418	1.73	1.73	.726	.466
	0.457	1.457	1.74	1.74	.672			0.457	1.457	1.74	1.74	.672			0.457	1.457	1.74	1.74	.672	
	0.496	1.496	1.75	1.75				0.496	1.496	1.75	1.75				0.496	1.496	1.75	1.75		
ETA = .599	0.535	1.535	1.76	1.76	1.340	.643		0.535	1.535	1.76	1.76	1.340	.643		0.535	1.535	1.76	1.76	1.340	.643
	0.574	1.574	1.77	1.77	.946	.643		0.574	1.574	1.77	1.77	.946	.643		0.574	1.574	1.77	1.77	.946	.643
	0.613	1.613	1.78	1.78	.922	.643		0.613	1.613	1.78	1.78	.922	.643		0.613	1.613	1.78	1.78	.922	.643
	0.652	1.652	1.79	1.79	.891	.643		0.652	1.652	1.79	1.79	.891	.643		0.652	1.652	1.79	1.79	.891	.643
	0.691	1.691	1.80	1.80	.869	.643		0.691	1.691	1.80	1.80	.869	.643		0.691	1.691	1.80	1.80	.869	.643
	0.730	1.730	1.81	1.81	.844	.643		0.730	1.730	1.81	1.81	.844	.643		0.730	1.730	1.81	1.81	.844	.643
	0.769	1.769	1.82	1.82	.814	.643		0.769	1.769	1.82	1.82	.814	.643		0.769	1.769	1.82	1.82	.814	.643
	0.808	1.808	1.83	1.83	.774	.643		0.808	1.808	1.83	1.83	.774	.643		0.808	1.808	1.83	1.83	.774	.643
	0.847	1.847	1.84	1.84	.734	.643		0.847	1.847	1.84	1.84	.734	.643		0.847	1.847	1.84	1.84	.734	.643
	0.886	1.886	1.85	1.85	.694	.643		0.886	1.886	1.85	1.85	.694	.643		0.886	1.886	1.85	1.85	.694	.643
	0.925	1.925	1.86	1.86	.654	.643		0.925	1.925	1.86	1.86	.654	.643		0.925	1.925	1.86	1.86	.654	.643
	0.964	1.964	1.87	1.87	.614	.643		0.964	1.964	1.87	1.87	.614	.643		0.964	1.964	1.87	1.87	.614	.643
	1.003	2.003	1.88	1.88	.574	.643		1.003	2.003	1.88	1.88	.574	.643		1.003	2.003	1.88	1.88	.574	.643
ETA = .871	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135			0.01	1.731	2.009	1.999	1.135	
	0.01	1.731	2.009	1.999	1.135			0.01												

TABLE 3.- Continued

POINT NUMBER	156	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA = DELTA	3.009 DEG -3.994 DEG	DCP	MU	ML	CPSTAR =	-.851
		X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	PSF							
ETA = .274	.274	.025	-1.127	.162	1.289	1.097	.643		.025	.025	.025	-1.244	.88	1.473	1.019	.612		
		.078	-1.108	.199	1.002	1.090	.744		.078	.078	.078	-.001	.88	1.473	1.019	.612		
		.134	-1.068	.245	1.070	1.006	.774		.134	.134	.134	-.001	.88	1.473	1.019	.612		
		.189	-.033	.290	.947	.932	.790		.189	.189	.189	-.001	.88	1.473	1.019	.612		
		.245	.033	.335	.823	.885	.812		.245	.245	.245	-.001	.88	1.473	1.019	.612		
		.300	.033	.380	.707	.859	.803		.300	.300	.300	-.001	.88	1.473	1.019	.612		
		.355	.033	.425	.589	.839	.767		.355	.355	.355	-.001	.88	1.473	1.019	.612		
		.410	.033	.470	.470	.791	.667		.410	.410	.410	-.001	.88	1.473	1.019	.612		
		.465	.033	.515	.354	.767	.555		.465	.465	.465	-.001	.88	1.473	1.019	.612		
		.520	.033	.560	.239	.729	.444		.520	.520	.520	-.001	.88	1.473	1.019	.612		
ETA = .599	.599	.575	.083	.620	.119	.673	.335		.575	.575	.575	-.090	.88	1.473	1.019	.612		
		.630	.239	.775	.002	1.349	.507		.630	.630	.630	-.167	.88	1.473	1.019	.612		
		.685	.100	.930	.002	1.104	.744		.685	.685	.685	-.167	.88	1.473	1.019	.612		
		.740	.063	1.085	.002	.904	.790		.740	.740	.740	-.167	.88	1.473	1.019	.612		
		.795	.063	1.140	.002	.885	.812		.795	.795	.795	-.167	.88	1.473	1.019	.612		
		.850	.063	1.195	.002	.859	.803		.850	.850	.850	-.167	.88	1.473	1.019	.612		
		.905	.063	1.250	.002	.839	.767		.905	.905	.905	-.167	.88	1.473	1.019	.612		
		.960	.063	1.305	.002	.791	.667		.960	.960	.960	-.167	.88	1.473	1.019	.612		
		1.015	.063	1.360	.002	.767	.555		1.015	1.015	1.015	-.167	.88	1.473	1.019	.612		
		1.070	.063	1.415	.002	.729	.444		1.070	1.070	1.070	-.167	.88	1.473	1.019	.612		
ETA = .871	.871	.875	.132	1.520	.002	.680	.335		.875	.875	.875	-.073	.88	1.473	1.019	.612		
		.930	.132	1.575	.002	1.318	.507		.930	.930	.930	-.167	.88	1.473	1.019	.612		
		.985	.132	1.630	.002	1.068	.744		.985	.985	.985	-.167	.88	1.473	1.019	.612		
		1.040	.132	1.685	.002	.812	.812		1.040	1.040	1.040	-.167	.88	1.473	1.019	.612		
		1.095	.132	1.740	.002	.859	.803		1.095	1.095	1.095	-.167	.88	1.473	1.019	.612		
		1.150	.132	1.795	.002	.839	.767		1.150	1.150	1.150	-.167	.88	1.473	1.019	.612		
		1.205	.132	1.850	.002	.791	.667		1.205	1.205	1.205	-.167	.88	1.473	1.019	.612		
		1.260	.132	1.905	.002	.767	.555		1.260	1.260	1.260	-.167	.88	1.473	1.019	.612		
		1.315	.132	1.960	.002	.729	.444		1.315	1.315	1.315	-.167	.88	1.473	1.019	.612		
		1.370	.132	2.015	.002	.680	.335		1.370	1.370	1.370	-.167	.88	1.473	1.019	.612		
ETA = .875	.875	.875	.132	2.070	.002	1.318	.507		.875	.875	.875	-.044	.88	1.473	1.019	.612		
		.930	.132	2.125	.002	1.068	.744		.930	.930	.930	-.167	.88	1.473	1.019	.612		
		.985	.132	2.180	.002	.812	.812		.985	.985	.985	-.167	.88	1.473	1.019	.612		
		1.040	.132	2.235	.002	.859	.803		1.040	1.040	1.040	-.167	.88	1.473	1.019	.612		
		1.095	.132	2.290	.002	.839	.767		1.095	1.095	1.095	-.167	.88	1.473	1.019	.612		
		1.150	.132	2.345	.002	.791	.667		1.150	1.150	1.150	-.167	.88	1.473	1.019	.612		
		1.205	.132	2.400	.002	.767	.555		1.205	1.205	1.205	-.167	.88	1.473	1.019	.612		
		1.260	.132	2.455	.002	.729	.444		1.260	1.260	1.260	-.167	.88	1.473	1.019	.612		
		1.315	.132	2.510	.002	.680	.335		1.315	1.315	1.315	-.167	.88	1.473	1.019	.612		
		1.370	.132	2.565	.002	.630	.239		1.370	1.370	1.370	-.167	.88	1.473	1.019	.612		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	160	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .869
		MACH = .700 Q = 100.075	PSF	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA DELTA = -1.013	DEG	
ETA = .274	X/C												
0.25	1.17	159	1.276	1.066	1.086	1.086	641		0.25	0.25	220	1.47	1.124
0.27	1.13	159	1.276	1.066	1.086	1.086	738		0.27	0.27	220	1.47	1.124
0.29	1.09	159	1.276	1.066	1.086	1.086	738		0.29	0.29	220	1.47	1.124
0.31	1.05	159	1.276	1.066	1.086	1.086	738		0.31	0.31	220	1.47	1.124
0.33	1.01	159	1.276	1.066	1.086	1.086	738		0.33	0.33	220	1.47	1.124
0.35	0.97	159	1.276	1.066	1.086	1.086	738		0.35	0.35	220	1.47	1.124
0.37	0.93	159	1.276	1.066	1.086	1.086	738		0.37	0.37	220	1.47	1.124
0.39	0.89	159	1.276	1.066	1.086	1.086	738		0.39	0.39	220	1.47	1.124
0.41	0.85	159	1.276	1.066	1.086	1.086	738		0.41	0.41	220	1.47	1.124
0.43	0.81	159	1.276	1.066	1.086	1.086	738		0.43	0.43	220	1.47	1.124
0.45	0.77	159	1.276	1.066	1.086	1.086	738		0.45	0.45	220	1.47	1.124
0.47	0.73	159	1.276	1.066	1.086	1.086	738		0.47	0.47	220	1.47	1.124
0.49	0.69	159	1.276	1.066	1.086	1.086	738		0.49	0.49	220	1.47	1.124
0.51	0.65	159	1.276	1.066	1.086	1.086	738		0.51	0.51	220	1.47	1.124
0.53	0.61	159	1.276	1.066	1.086	1.086	738		0.53	0.53	220	1.47	1.124
0.55	0.57	159	1.276	1.066	1.086	1.086	738		0.55	0.55	220	1.47	1.124
0.57	0.53	159	1.276	1.066	1.086	1.086	738		0.57	0.57	220	1.47	1.124
0.59	0.49	159	1.276	1.066	1.086	1.086	738		0.59	0.59	220	1.47	1.124
0.61	0.45	159	1.276	1.066	1.086	1.086	738		0.61	0.61	220	1.47	1.124
0.63	0.41	159	1.276	1.066	1.086	1.086	738		0.63	0.63	220	1.47	1.124
0.65	0.37	159	1.276	1.066	1.086	1.086	738		0.65	0.65	220	1.47	1.124
0.67	0.33	159	1.276	1.066	1.086	1.086	738		0.67	0.67	220	1.47	1.124
0.69	0.29	159	1.276	1.066	1.086	1.086	738		0.69	0.69	220	1.47	1.124
0.71	0.25	159	1.276	1.066	1.086	1.086	738		0.71	0.71	220	1.47	1.124
0.73	0.21	159	1.276	1.066	1.086	1.086	738		0.73	0.73	220	1.47	1.124
0.75	0.17	159	1.276	1.066	1.086	1.086	738		0.75	0.75	220	1.47	1.124
0.77	0.13	159	1.276	1.066	1.086	1.086	738		0.77	0.77	220	1.47	1.124
0.79	0.09	159	1.276	1.066	1.086	1.086	738		0.79	0.79	220	1.47	1.124
0.81	0.05	159	1.276	1.066	1.086	1.086	738		0.81	0.81	220	1.47	1.124
0.83	0.01	159	1.276	1.066	1.086	1.086	738		0.83	0.83	220	1.47	1.124
0.85		159	1.276	1.066	1.086	1.086	738		0.85	0.85	220	1.47	1.124
0.87		159	1.276	1.066	1.086	1.086	738		0.87	0.87	220	1.47	1.124
0.89		159	1.276	1.066	1.086	1.086	738		0.89	0.89	220	1.47	1.124
0.91		159	1.276	1.066	1.086	1.086	738		0.91	0.91	220	1.47	1.124
0.93		159	1.276	1.066	1.086	1.086	738		0.93	0.93	220	1.47	1.124
0.95		159	1.276	1.066	1.086	1.086	738		0.95	0.95	220	1.47	1.124
0.97		159	1.276	1.066	1.086	1.086	738		0.97	0.97	220	1.47	1.124
0.99		159	1.276	1.066	1.086	1.086	738		0.99	0.99	220	1.47	1.124
1.01		159	1.276	1.066	1.086	1.086	738		1.01	1.01	220	1.47	1.124
1.03		159	1.276	1.066	1.086	1.086	738		1.03	1.03	220	1.47	1.124
1.05		159	1.276	1.066	1.086	1.086	738		1.05	1.05	220	1.47	1.124
1.07		159	1.276	1.066	1.086	1.086	738		1.07	1.07	220	1.47	1.124
1.09		159	1.276	1.066	1.086	1.086	738		1.09	1.09	220	1.47	1.124
1.11		159	1.276	1.066	1.086	1.086	738		1.11	1.11	220	1.47	1.124
1.13		159	1.276	1.066	1.086	1.086	738		1.13	1.13	220	1.47	1.124
1.15		159	1.276	1.066	1.086	1.086	738		1.15	1.15	220	1.47	1.124
1.17		159	1.276	1.066	1.086	1.086	738		1.17	1.17	220	1.47	1.124
1.19		159	1.276	1.066	1.086	1.086	738		1.19	1.19	220	1.47	1.124
1.21		159	1.276	1.066	1.086	1.086	738		1.21	1.21	220	1.47	1.124
1.23		159	1.276	1.066	1.086	1.086	738		1.23	1.23	220	1.47	1.124
1.25		159	1.276	1.066	1.086	1.086	738		1.25	1.25	220	1.47	1.124
1.27		159	1.276	1.066	1.086	1.086	738		1.27	1.27	220	1.47	1.124
1.29		159	1.276	1.066	1.086	1.086	738		1.29	1.29	220	1.47	1.124
1.31		159	1.276	1.066	1.086	1.086	738		1.31	1.31	220	1.47	1.124
1.33		159	1.276	1.066	1.086	1.086	738		1.33	1.33	220	1.47	1.124
1.35		159	1.276	1.066	1.086	1.086	738		1.35	1.35	220	1.47	1.124
1.37		159	1.276	1.066	1.086	1.086	738		1.37	1.37	220	1.47	1.124
1.39		159	1.276	1.066	1.086	1.086	738		1.39	1.39	220	1.47	1.124
1.41		159	1.276	1.066	1.086	1.086	738		1.41	1.41	220	1.47	1.124
1.43		159	1.276	1.066	1.086	1.086	738		1.43	1.43	220	1.47	1.124
1.45		159	1.276	1.066	1.086	1.086	738		1.45	1.45	220	1.47	1.124
1.47		159	1.276	1.066	1.086	1.086	738		1.47	1.47	220	1.47	1.124
1.49		159	1.276	1.066	1.086	1.086	738		1.49	1.49	220	1.47	1.124
1.51		159	1.276	1.066	1.086	1.086	738		1.51	1.51	220	1.47	1.124
1.53		159	1.276	1.066	1.086	1.086	738		1.53	1.53	220	1.47	1.124
1.55		159	1.276	1.066	1.086	1.086	738		1.55	1.55	220	1.47	1.124
1.57		159	1.276	1.066	1.086	1.086	738		1.57	1.57	220	1.47	1.124
1.59		159	1.276	1.066	1.086	1.086	738		1.59	1.59	220	1.47	1.124
1.61		159	1.276	1.066	1.086	1.086	738		1.61	1.61	220	1.47	1.124
1.63		159	1.276	1.066	1.086	1.086	738		1.63	1.63	220	1.47	1.124
1.65		159	1.276	1.066	1.086	1.086	738		1.65	1.65	220	1.47	1.124
1.67		159	1.276	1.066	1.086	1.086	738		1.67	1.67	220	1.47	1.124
1.69		159	1.276	1.066	1.086	1.086	738		1.69	1.69	220	1.47	1.124
1.71		159	1.276	1.066	1.086	1.086	738		1.71	1.71	220	1.47	1.124
1.73		159	1.276	1.066	1.086	1.086	738		1.73	1.73	220	1.47	1.124
1.75		159	1.276	1.066	1.086	1.086	738		1.75	1.75	220	1.47	1.124
1.77		159	1.276	1.066	1.086	1.086	738		1.77	1.77	220	1.47	1.124
1.79		159	1.276	1.066	1.086	1.086	738		1.79	1.79	220	1.47	1.124
1.81		159	1.276	1.066	1.086	1.086	738		1.81	1.81	220	1.47	1.124
1.83		159	1.276	1.066	1.086	1.086	738		1.83	1.83	220	1.47	1.124
1.85		159	1.276	1.066	1.086	1.086	738		1.85	1.85	220	1.47	1.124
1.87		159	1.276	1.066	1.086	1.086	738		1.87	1.87	220	1.47	1.124
1.89		159	1.276	1.066	1.086	1.086	738		1.89	1.89	220	1.47	1.124
1.91		159	1.276	1.066	1.086	1.086	738		1.91	1.91	220	1.47	1.124
1.93		159	1.276	1.066	1.086	1.086	738		1.93	1.93	220	1.47	1.124
1.95		159	1.276	1.066	1.086	1.086	738		1.95	1.95	220	1.47	1.124
1.97		159	1.276	1.066	1.086	1.086	738		1.97	1.97	220	1.47	1.124
1.99		159	1.276	1.066	1.086	1.086	738		1.99	1.99	220	1.47	1.124
2.01		159	1.276	1.066	1.086	1.086	738		2.01	2.01	220	1.47	1.124
2.03		159	1.276	1.066	1.086	1.086	738		2.03	2.03	220	1.47	1.124
2.05		159	1.276	1.066	1.086	1.086	738		2.05	2.05	220	1.47	1.124
2.07		159	1.276	1.066	1.086	1.086	738		2.07	2.07	220	1.47	1.124
2.09		159	1.276	1.066	1.086	1.086	738		2.09	2.09	220	1.47	1.124
2.11		159	1.276	1.066	1.086	1.086	738		2.11	2.11	220	1.47	1.124
2.13		159	1.276	1.066	1.086	1.086	738		2.13	2.13	220	1.47	

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																	
POINT NUMBER	165	MACH Q =	99.918 PSF	BN = 2.15610E6 GAMMA = 1.132	H = 474.225 PSF I = 361.575	TD TEST 367	ALPHA = DELTA =	2.008 DEG 4.037 DEG	CPSTAR =	MU	ML	X/C	CPU	CPL	DCP	DEG	ML
ETA = .274	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084
	0.274	1.120	1.277	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	1.084	

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	168	S T A T I C P R E S S U R E S - T D T T E S T 367										C P S T A R =	- .867
		MACH	Q	700	PSF	DCP	ML	MU	BN = 2.161*10E6	ALPHA = - .008	DEG		
ETA = .274	X/C	CPU	CPL	PSF	DCP	ML	MU	BN = 2.161*10E6	ALPHA = - .008	DEG			
	.078	.074	.105	.561	.303	.740	.934	.934	.476	.476	.476	.476	.476
	.131	.120	.105	.415	.303	.834	.937	.937	.476	.476	.476	.476	.476
	.184	.164	.130	.303	.303	.834	.937	.937	.476	.476	.476	.476	.476
	.237	.207	.167	.067	.067	.834	.937	.937	.476	.476	.476	.476	.476
	.290	.240	.187	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.343	.273	.207	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.396	.307	.227	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.449	.347	.257	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.502	.387	.287	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.555	.427	.317	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.608	.467	.347	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.661	.507	.377	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.714	.547	.407	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.767	.587	.437	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.820	.627	.467	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.873	.667	.497	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.926	.707	.527	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.979	.747	.557	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.032	.787	.587	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.085	.827	.617	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.138	.867	.647	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.191	.907	.677	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.244	.947	.707	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.297	.987	.737	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.350	.032	.767	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.403	.085	.797	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.456	.138	.827	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.509	.191	.867	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.562	.244	.907	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.615	.297	.947	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.668	.350	.987	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.721	.403	.032	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.774	.456	.085	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.827	.509	.138	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.880	.562	.191	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.933	.615	.244	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.986	.668	.297	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.039	.721	.350	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.092	.774	.403	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.145	.827	.456	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.198	.880	.509	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.251	.933	.562	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.304	.986	.615	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.357	.039	.668	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.410	.092	.721	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.463	.145	.774	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.516	.198	.827	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.569	.251	.880	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.622	.304	.933	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.675	.357	.986	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.728	.410	.039	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.781	.463	.092	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.834	.516	.145	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.887	.569	.198	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.940	.622	.251	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.993	.675	.304	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.046	.728	.357	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.099	.781	.410	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.152	.834	.463	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.205	.887	.516	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.258	.940	.569	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.311	.993	.622	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.364	.046	.675	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.417	.099	.728	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.470	.152	.781	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.523	.205	.834	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.576	.258	.887	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.629	.311	.940	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.682	.364	.993	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.735	.417	.046	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.788	.470	.099	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.841	.523	.152	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.894	.576	.205	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.947	.629	.258	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.000	.682	.311	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.053	.735	.364	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.106	.788	.417	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.159	.841	.470	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.212	.894	.523	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.265	.947	.576	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.318	.000	.629	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.371	.053	.682	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.424	.106	.735	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.477	.159	.788	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.530	.212	.841	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.583	.265	.894	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.636	.318	.947	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.689	.371	.000	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.742	.424	.053	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.795	.477	.106	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.848	.530	.159	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.901	.583	.212	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.954	.636	.265	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.007	.689	.318	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.060	.742	.371	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.113	.795	.424	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.166	.848	.477	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.219	.901	.530	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.272	.954	.583	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.325	.007	.636	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.378	.060	.689	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.431	.113	.742	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.484	.166	.795	.057	.057	.834	.937	.937	.476	.476	.476	.476	.476
	.537	.219	.848	.057	.057	.834	.937	.937	.476				

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7												
POINT NUMBER	171	MACH Q =	RM = 2.159*10E6 GAMMA = 1.132	H = 474.625 P = 361.675	PSF	ALPHA DELTA = -3.007	DEG	DCP	MU	CPSTAR =	- .874	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU
.0274	.25	.676	.119	.517	.932	.741	.056	.056	.627	.136	.477	.909
.0314	.27	.684	.113	.510	.935	.705	.055	.055	.625	.132	.475	.908
.0354	.29	.692	.107	.503	.938	.669	.054	.054	.623	.129	.473	.907
.0394	.31	.700	.101	.496	.941	.633	.053	.053	.621	.126	.471	.906
.0434	.33	.708	.095	.489	.944	.597	.052	.052	.619	.123	.469	.905
.0474	.35	.716	.089	.482	.947	.561	.051	.051	.617	.120	.467	.904
.0514	.37	.724	.083	.475	.950	.525	.050	.050	.615	.117	.465	.903
.0554	.39	.732	.077	.468	.953	.489	.049	.049	.613	.114	.463	.902
.0594	.41	.740	.071	.461	.956	.453	.048	.048	.611	.111	.461	.901
.0634	.43	.748	.065	.454	.959	.417	.047	.047	.609	.108	.459	.900
.0674	.45	.756	.059	.447	.962	.381	.046	.046	.607	.105	.457	.899
.0714	.47	.764	.053	.440	.965	.345	.045	.045	.605	.102	.455	.898
.0754	.49	.772	.047	.433	.968	.309	.044	.044	.603	.100	.453	.897
.0794	.51	.780	.041	.426	.971	.273	.043	.043	.601	.097	.451	.896
.0834	.53	.788	.035	.419	.974	.237	.042	.042	.599	.094	.449	.895
.0874	.55	.796	.029	.412	.977	.201	.041	.041	.597	.091	.447	.894
.0914	.57	.804	.023	.405	.980	.165	.040	.040	.595	.088	.445	.893
.0954	.59	.812	.017	.398	.983	.129	.039	.039	.593	.085	.443	.892
.0994	.61	.820	.011	.391	.986	.093	.038	.038	.591	.082	.441	.891
.1034	.63	.828	.005	.384	.989	.057	.037	.037	.589	.079	.439	.890
.1074	.65	.836	.000	.377	.992	.021	.036	.036	.587	.076	.437	.889
.1114	.67	.844	.000	.370	.995	.000	.035	.035	.585	.073	.435	.888
.1154	.69	.852	.000	.363	.998	.000	.034	.034	.583	.070	.433	.887
.1194	.71	.860	.000	.356	.999	.000	.033	.033	.581	.067	.431	.886
.1234	.73	.868	.000	.349	.999	.000	.032	.032	.579	.064	.429	.885
.1274	.75	.876	.000	.342	.999	.000	.031	.031	.577	.061	.427	.884
.1314	.77	.884	.000	.335	.999	.000	.030	.030	.575	.058	.425	.883
.1354	.79	.892	.000	.328	.999	.000	.029	.029	.573	.055	.423	.882
.1394	.81	.900	.000	.321	.999	.000	.028	.028	.571	.052	.421	.881
.1434	.83	.908	.000	.314	.999	.000	.027	.027	.569	.049	.419	.880
ETA = .875		.528	.142	.301	.885	.981	.160		.042	.276		.796

TABLE 3.- Continued

POINT NUMBER	173	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA DELTA =	-1.005 DEG	CPSTAR =	- .864
		MACH = .701 Q = 100.369	PSF	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DEG				
ETA = .274	.274	.025	.407	.561	.935	.740	.476	.05	.03	.12	.43	.10	.91	.88	.74
ETA = .599	.599	.025	.407	.561	.935	.740	.476	.05	.03	.12	.43	.10	.91	.88	.74
ETA = .871	.871	.025	.407	.561	.935	.740	.476	.05	.03	.12	.43	.10	.91	.88	.74
ETA = .875	.875	.025	.407	.561	.935	.740	.476	.05	.03	.12	.43	.10	.91	.88	.74

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	175	NACH Q	698 = 99.552	PSF	W = 2.15710E6 GAMMA = 1.132	H = 474.650 P = 361.975	PSF	X/C	CPU	ALPHA = DELTA	CPL	DCP	MU	CPSTAR = - .878
ETA = .274	.02	.05	.675	.117	.558	.931	.799	.025	.503	-1.053	.126	.477	.907	.748
	.04	.07	.663	.115	.550	.946	.803	.051	.655	-1.053	.127	.477	.884	.750
	.06	.09	.651	.113	.542	.961	.818	.072	.445	-1.053	.128	.477	.869	.752
	.08	.11	.639	.111	.534	.976	.833	.093	.405	-1.053	.129	.477	.854	.754
	.10	.13	.627	.109	.526	.991	.848	.114	.488	-1.053	.130	.477	.839	.756
	.12	.15	.615	.107	.518	.999	.863	.135	.440	-1.053	.131	.477	.824	.758
	.14	.17	.603	.105	.510	.999	.878	.156	.480	-1.053	.132	.477	.809	.760
	.16	.19	.591	.103	.502	.999	.893	.177	.480	-1.053	.133	.477	.794	.762
	.18	.21	.579	.101	.494	.999	.908	.198	.480	-1.053	.134	.477	.779	.764
	.20	.23	.567	.099	.486	.999	.923	.219	.480	-1.053	.135	.477	.764	.766
ETA = .599	.02	.05	.591	.117	.558	.902	.799	.025	.575	-1.053	.126	.477	.907	.748
	.04	.07	.580	.115	.550	.917	.803	.051	.520	-1.053	.127	.477	.884	.750
	.06	.09	.568	.113	.542	.932	.818	.072	.455	-1.053	.128	.477	.869	.752
	.08	.11	.556	.111	.534	.947	.833	.093	.405	-1.053	.129	.477	.854	.754
	.10	.13	.544	.109	.526	.962	.848	.114	.488	-1.053	.130	.477	.839	.756
	.12	.15	.532	.107	.518	.977	.863	.135	.440	-1.053	.131	.477	.824	.758
	.14	.17	.520	.105	.510	.992	.878	.156	.480	-1.053	.132	.477	.809	.760
	.16	.19	.508	.103	.502	.999	.893	.177	.480	-1.053	.133	.477	.794	.762
	.18	.21	.496	.101	.494	.999	.908	.198	.480	-1.053	.134	.477	.779	.764
	.20	.23	.484	.099	.486	.999	.923	.219	.480	-1.053	.135	.477	.764	.766
ETA = .871	.02	.05	.867	.070	.456	.668	.722	.025	.720	-1.053	.126	.477	.907	.748
	.04	.07	.855	.068	.448	.683	.737	.051	.680	-1.053	.127	.477	.884	.750
	.06	.09	.843	.066	.440	.698	.752	.072	.680	-1.053	.128	.477	.869	.752
	.08	.11	.831	.064	.432	.713	.767	.093	.680	-1.053	.129	.477	.854	.754
	.10	.13	.819	.062	.424	.728	.782	.114	.680	-1.053	.130	.477	.839	.756
	.12	.15	.807	.060	.416	.743	.797	.135	.680	-1.053	.131	.477	.824	.758
	.14	.17	.795	.058	.408	.758	.812	.156	.680	-1.053	.132	.477	.809	.760
	.16	.19	.783	.056	.400	.773	.827	.177	.680	-1.053	.133	.477	.794	.762
	.18	.21	.771	.054	.392	.788	.842	.198	.680	-1.053	.134	.477	.779	.764
	.20	.23	.759	.052	.384	.803	.857	.219	.680	-1.053	.135	.477	.764	.766
ETA = .875	.02	.05	.867	.070	.456	.668	.722	.025	.720	-1.053	.126	.477	.907	.748
	.04	.07	.855	.068	.448	.683	.737	.051	.680	-1.053	.127	.477	.884	.750
	.06	.09	.843	.066	.440	.698	.752	.072	.680	-1.053	.128	.477	.869	.752
	.08	.11	.831	.064	.432	.713	.767	.093	.680	-1.053	.129	.477	.854	.754
	.10	.13	.819	.062	.424	.728	.782	.114	.680	-1.053	.130	.477	.839	.756
	.12	.15	.807	.060	.416	.743	.797	.135	.680	-1.053	.131	.477	.824	.758
	.14	.17	.795	.058	.408	.758	.812	.156	.680	-1.053	.132	.477	.809	.760
	.16	.19	.783	.056	.400	.773	.827	.177	.680	-1.053	.133	.477	.794	.762
	.18	.21	.771	.054	.392	.788	.842	.198	.680	-1.053	.134	.477	.779	.764
	.20	.23	.759	.052	.384	.803	.857	.219	.680	-1.053	.135	.477	.764	.766

TABLE 3.- Continued

POINT NUMBER	177	MACH Q = .700 100.182 PSF	S T A T I C P R E S S U R E S - T D F T E S T 3 6 7			ALPHA DELTA =	CPSTAR =	ML
			BN = 2.161*10E6 GAMMA = 1.132	H = 474.575 P = 361.325	PSF	DEG	DEG	ML
ETA = .274	X/C	CPU	MU	ML	ETA = .476	X/C	CPL	MU
.078	.671	.115	.932	.741	.025	.05	.126	.908
.131	.677	.107	.948	.808	.151	.15	.126	.908
.184		.382	.934	.833	.252	.25	.126	.908
.233	.510	.430	.877	.855	.350	.35	.126	.908
.281	.448	.391	.855	.833	.406	.40	.126	.908
.331	.445	.321	.839	.821	.505	.50	.126	.908
.380	.397	.268	.821	.722	.605	.60	.126	.908
.429	.345	.176	.780	.634	.705	.70	.126	.908
.478	.226	.094	.761	.589	.805	.80	.126	.908
.527	.173	.035	.724	.566	.905	.90	.126	.908
.576	.067	.000	.667	.528	.990	.99	.126	.908
.625	.088							
.674	.599	.085	.901	.785	ETA = .707	.025	.126	.908
.723	.586	.077	.905	.785		.151	.126	.908
.772	.576	.060	.896	.785		.252	.126	.908
.821	.566	.045	.886	.785		.350	.126	.908
.870	.556	.030	.877	.785		.406	.126	.908
.919	.546	.015	.868	.785		.505	.126	.908
.968	.536	.002	.859	.785		.605	.126	.908
.017	.526	.000	.850	.785		.705	.126	.908
.066	.516	.000	.841	.785		.805	.126	.908
.115	.506	.000	.832	.785		.905	.126	.908
.164	.496	.000	.823	.785		.990	.126	.908
.213	.486	.000	.814	.785				
.262	.476	.000	.805	.785				
.311	.466	.000	.796	.785				
.360	.456	.000	.787	.785				
.409	.446	.000	.778	.785				
.458	.436	.000	.769	.785				
.507	.426	.000	.760	.785				
.556	.416	.000	.751	.785				
.605	.406	.000	.742	.785				
.654	.396	.000	.733	.785				
.703	.386	.000	.724	.785				
.752	.376	.000	.715	.785				
.801	.366	.000	.706	.785				
.850	.356	.000	.697	.785				
.899	.346	.000	.688	.785				
.948	.336	.000	.679	.785				
.997	.326	.000	.670	.785				
.046	.316	.000	.661	.785				
.095	.306	.000	.652	.785				
.144	.296	.000	.643	.785				
.193	.286	.000	.634	.785				
.242	.276	.000	.625	.785				
.291	.266	.000	.616	.785				
.340	.256	.000	.607	.785				
.389	.246	.000	.598	.785				
.438	.236	.000	.589	.785				
.487	.226	.000	.580	.785				
.536	.216	.000	.571	.785				
.585	.206	.000	.562	.785				
.634	.196	.000	.553	.785				
.683	.186	.000	.544	.785				
.732	.176	.000	.535	.785				
.781	.166	.000	.526	.785				
.830	.156	.000	.517	.785				
.879	.146	.000	.508	.785				
.928	.136	.000	.499	.785				
.977	.126	.000	.490	.785				
.026	.116	.000	.481	.785				
.075	.106	.000	.472	.785				
.124	.096	.000	.463	.785				
.173	.086	.000	.454	.785				
.222	.076	.000	.445	.785				
.271	.066	.000	.436	.785				
.320	.056	.000	.427	.785				
.369	.046	.000	.418	.785				
.418	.036	.000	.409	.785				
.467	.026	.000	.400	.785				
.516	.016	.000	.391	.785				
.565	.006	.000	.382	.785				
.614	.000	.000	.373	.785				
.663	.000	.000	.364	.785				
.712	.000	.000	.355	.785				
.761	.000	.000	.346	.785				
.810	.000	.000	.337	.785				
.859	.000	.000	.328	.785				
.908	.000	.000	.319	.785				
.957	.000	.000	.310	.785				
.006	.000	.000	.301	.785				
.055	.000	.000	.292	.785				
.104	.000	.000	.283	.785				
.153	.000	.000	.274	.785				
.202	.000	.000	.265	.785				
.251	.000	.000	.256	.785				
.300	.000	.000	.247	.785				
.349	.000	.000	.238	.785				
.398	.000	.000	.229	.785				
.447	.000	.000	.220	.785				
.496	.000	.000	.211	.785				
.545	.000	.000	.202	.785				
.594	.000	.000	.193	.785				
.643	.000	.000	.184	.785				
.692	.000	.000	.175	.785				
.741	.000	.000	.166	.785				
.790	.000	.000	.157	.785				
.839	.000	.000	.148	.785				
.888	.000	.000	.139	.785				
.937	.000	.000	.130	.785				
.986	.000	.000	.121	.785				
.035	.000	.000	.112	.785				
.084	.000	.000	.103	.785				
.133	.000	.000	.094	.785				
.182	.000	.000	.085	.785				
.231	.000	.000	.076	.785				
.280	.000	.000	.067	.785				
.329	.000	.000	.058	.785				
.378	.000	.000	.049	.785				
.427	.000	.000	.040	.785				
.476	.000	.000	.031	.785				
.525	.000	.000	.022	.785				
.574	.000	.000	.013	.785				
.623	.000	.000	.004	.785				
.672	.000	.000	.000	.785				
.721	.000	.000	.000	.785				
.770	.000	.000	.000	.785				
.819	.000	.000	.000	.785				
.868	.000	.000	.000	.785				
.917	.000	.000	.000	.785				
.966	.000	.000	.000	.785				
.015	.000	.000	.000	.785				
.064	.000	.000	.000	.785				
.113	.000	.000	.000	.785				
.162	.000	.000	.000	.785				
.211	.000	.000	.000	.785				
.260	.000	.000	.000	.785				
.309	.000	.000	.000	.785				
.358	.000	.000	.000	.785				
.407	.000	.000	.000	.785				
.456	.000	.000	.000	.785				
.505	.000	.000	.000	.785				
.554	.000	.000	.000	.785				
.603	.000	.000	.000	.785				
.652	.000	.000	.000	.785				
.701	.000	.000	.000	.785				
.750	.000	.000	.000	.785				
.799	.000	.000	.000	.785				
.848	.000	.000	.000	.785				
.897	.000	.000	.000	.785				
.946	.000	.000	.000	.785				
.995	.000	.000	.000	.785				
.044	.000	.000	.000	.785				
.093	.000	.000	.000	.785				
.142	.000	.000	.000	.785				
.191	.000	.000	.000	.785				
.240	.000	.000	.000	.785				
.289	.000	.000	.000	.785				
.338	.000	.000	.000	.785				
.387	.000	.000	.000	.785				
.436	.000	.000	.000	.785				
.485	.000	.000	.000	.785				
.534	.000	.000	.000	.785				
.583	.000	.000	.000	.785				
.632	.000	.000	.000	.785				
.681	.000	.000	.000	.785				
.730	.000	.000	.000	.785				
.779	.000	.000	.000	.785				
.828	.000	.000	.000	.785				
.877	.000	.000	.000	.785				
.926	.000	.000	.000	.785				
.975	.000	.000	.000	.785				
.024	.000	.000	.000	.785				
.073	.000	.000	.000	.785				
.122	.000	.000	.000	.785				
.171	.000	.000	.000	.785				
.220	.000	.000	.000	.785				
.269	.000	.000	.000	.785				
.318	.000	.000	.000	.785				
.367	.000	.000	.000	.785				
.416	.000	.000	.000	.785				
.465	.000	.000	.000	.785				
.514	.000	.000	.000	.785				
.563	.000	.000	.000	.785				
.612	.000	.000	.000	.785				
.661	.000	.000	.000	.785				
.710	.000	.000	.000	.785				
.759	.000	.000	.000	.785				
.808	.000	.000	.000	.785				
.857	.000	.000	.000	.785				
.906	.000	.000	.000	.785				
.955	.000	.000	.000	.785				
.004	.000	.000	.000	.785				
.053	.000	.000	.000	.785				
.102	.000	.000	.000	.785				
.151	.000	.000	.000	.785				
.200	.000	.000	.000	.785				
.249	.000	.000	.000	.785				
.298	.000	.000	.000	.785				

TABLE 3.- Continued

POINT NUMBER	179	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	-- .870
		MACH Q =	BN = 2.160*10E6 GAMMA = 1.132	H = 474.675 P = 361.525	PSF	PSF	PSF	PSF	PSF	PSF	PSF		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.025	.673	.111	.555	.741	.933	.835	.081	.258	.601	.127	.422	.909	.746
.078	.721	.386	.410	.835	.935	.835	.152	.081	.516	.277	.422	.886	.695
.131	.661	.385	.295	.835	.935	.835	.255	.152	.516	.277	.422	.886	.700
.184	---	---	---	.835	.935	.835	.350	.255	.405	.277	.422	.886	.703
.233	.160	.432	.070	.835	.935	.835	.450	.350	.405	.277	.422	.886	.703
.281	.160	.432	.054	.835	.935	.835	.550	.450	.405	.277	.422	.886	.703
.328	.160	.432	.054	.835	.935	.835	.650	.550	.405	.277	.422	.886	.703
.375	.160	.432	.054	.835	.935	.835	.750	.650	.405	.277	.422	.886	.703
.422	.160	.432	.054	.835	.935	.835	.850	.750	.405	.277	.422	.886	.703
.469	.160	.432	.054	.835	.935	.835	.950	.850	.405	.277	.422	.886	.703
.516	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.563	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.610	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.657	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
---	.084	---	---	---	.668	.557	---	.990	.115	---	---	.657	---
ETA = .599	.084	.083	.173	.469	.903	.765	ETA = .707	.575	.679	.332	.126	.999	.744
.025	.673	.111	.555	.741	.933	.835	.081	.258	.601	.127	.422	.909	.746
.078	.721	.386	.410	.835	.935	.835	.152	.081	.516	.277	.422	.886	.695
.131	.661	.385	.295	.835	.935	.835	.255	.152	.516	.277	.422	.886	.700
.184	---	---	---	.835	.935	.835	.350	.255	.405	.277	.422	.886	.703
.233	.160	.432	.070	.835	.935	.835	.450	.350	.405	.277	.422	.886	.703
.281	.160	.432	.054	.835	.935	.835	.550	.450	.405	.277	.422	.886	.703
.328	.160	.432	.054	.835	.935	.835	.650	.550	.405	.277	.422	.886	.703
.375	.160	.432	.054	.835	.935	.835	.750	.650	.405	.277	.422	.886	.703
.422	.160	.432	.054	.835	.935	.835	.850	.750	.405	.277	.422	.886	.703
.469	.160	.432	.054	.835	.935	.835	.950	.850	.405	.277	.422	.886	.703
.516	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.563	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.610	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.657	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
---	.083	---	---	---	.669	.557	---	.990	.083	---	---	.669	---
ETA = .871	.083	.083	.173	.469	.903	.765	ETA = .972	.575	.679	.332	.126	.960	.744
.025	.673	.111	.555	.741	.933	.835	.081	.258	.601	.127	.422	.909	.746
.078	.721	.386	.410	.835	.935	.835	.152	.081	.516	.277	.422	.886	.695
.131	.661	.385	.295	.835	.935	.835	.255	.152	.516	.277	.422	.886	.700
.184	---	---	---	.835	.935	.835	.350	.255	.405	.277	.422	.886	.703
.233	.160	.432	.070	.835	.935	.835	.450	.350	.405	.277	.422	.886	.703
.281	.160	.432	.054	.835	.935	.835	.550	.450	.405	.277	.422	.886	.703
.328	.160	.432	.054	.835	.935	.835	.650	.550	.405	.277	.422	.886	.703
.375	.160	.432	.054	.835	.935	.835	.750	.650	.405	.277	.422	.886	.703
.422	.160	.432	.054	.835	.935	.835	.850	.750	.405	.277	.422	.886	.703
.469	.160	.432	.054	.835	.935	.835	.950	.850	.405	.277	.422	.886	.703
.516	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.563	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.610	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.657	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
---	.103	---	---	---	.662	.557	---	.990	.031	---	---	.688	---
ETA = .875	.103	.103	.173	.469	.903	.765	ETA = .981	.575	.679	.332	.126	.960	.744
.025	.673	.111	.555	.741	.933	.835	.081	.258	.601	.127	.422	.909	.746
.078	.721	.386	.410	.835	.935	.835	.152	.081	.516	.277	.422	.886	.695
.131	.661	.385	.295	.835	.935	.835	.255	.152	.516	.277	.422	.886	.700
.184	---	---	---	.835	.935	.835	.350	.255	.405	.277	.422	.886	.703
.233	.160	.432	.070	.835	.935	.835	.450	.350	.405	.277	.422	.886	.703
.281	.160	.432	.054	.835	.935	.835	.550	.450	.405	.277	.422	.886	.703
.328	.160	.432	.054	.835	.935	.835	.650	.550	.405	.277	.422	.886	.703
.375	.160	.432	.054	.835	.935	.835	.750	.650	.405	.277	.422	.886	.703
.422	.160	.432	.054	.835	.935	.835	.850	.750	.405	.277	.422	.886	.703
.469	.160	.432	.054	.835	.935	.835	.950	.850	.405	.277	.422	.886	.703
.516	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.563	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.610	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
.657	.160	.432	.054	.835	.935	.835	---	---	.405	.277	.422	.886	.703
---	.358	---	---	---	.823	.557	---	.990	---	---	---	.784	---

TABLE 3.- Continued

POINT NUMBER	180	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										CPSTAR =	- .859
		NACH Q =	100.706	PSF	BN = 2.166+10E6 GAMMA = 1.132	H = 475.000 P = 361.075	PSF	ALPHA DELTA =	- .012	DEG	DEG		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.077	.25	.671	.11	.53	.935	.742		.025	.97	.503	.25	.94	.0
.111	.07	.681	.13	.50	.939	.832		.151	.52	.467	.46	.94	.76
.223	.11	.583	.44	.68	.870	.832		.292	.47	.333	.25	.94	.0
.444	.15	.444	.35	.00	.869	.832		.406	.47	.333	.25	.94	.0
.556	.11	.444	.35	.00	.869	.832		.506	.47	.333	.25	.94	.0
.777	.34	.34	.07	.35	.842	.722		.639	.47	.333	.25	.94	.0
.889	.23	.23	.12	.35	.784	.557		.802	.33	.467	.46	.94	.0
.990	.07	.07	.23	.35	.728	.557		.990	.11	.467	.46	.94	.0
		.085			.671	.557			.115			.660	
ETA = .599	.05	.576	.23	.35	.903	.746	ETA = .707	.025	.26	.91	.25	.1	.75
.111	.07	.583	.44	.68	.907	.832		.151	.26	.467	.46	.94	.76
.223	.11	.444	.35	.00	.869	.832		.292	.47	.333	.25	.94	.0
.444	.15	.444	.35	.00	.869	.832		.406	.47	.333	.25	.94	.0
.556	.11	.444	.35	.00	.869	.832		.506	.47	.333	.25	.94	.0
.777	.34	.34	.07	.35	.842	.722		.639	.47	.333	.25	.94	.0
.889	.23	.23	.12	.35	.784	.557		.802	.33	.467	.46	.94	.0
.990	.07	.07	.23	.35	.728	.557		.990	.11	.467	.46	.94	.0
		.082			.672	.557			.087			.670	
ETA = .871	.05	.576	.23	.35	.903	.746	ETA = .972	.025	.71	.91	.25	.1	.75
.111	.07	.583	.44	.68	.907	.832		.151	.71	.467	.46	.94	.76
.223	.11	.444	.35	.00	.869	.832		.292	.52	.333	.25	.94	.0
.444	.15	.444	.35	.00	.869	.832		.406	.47	.333	.25	.94	.0
.556	.11	.444	.35	.00	.869	.832		.506	.47	.333	.25	.94	.0
.777	.34	.34	.07	.35	.842	.722		.639	.47	.333	.25	.94	.0
.889	.23	.23	.12	.35	.784	.557		.802	.33	.467	.46	.94	.0
.990	.07	.07	.23	.35	.728	.557		.990	.11	.467	.46	.94	.0
		.070			.676	.557			.028			.691	
ETA = .875	.084	.564	.23	.35	.899	.746	ETA = .981	.160	.71	.91	.25	.1	.75
.111	.07	.583	.44	.68	.854	.832		.292	.52	.333	.25	.94	.0
.223	.11	.444	.35	.00	.865	.832		.406	.47	.333	.25	.94	.0
.444	.15	.444	.35	.00	.865	.832		.506	.47	.333	.25	.94	.0
.556	.11	.444	.35	.00	.865	.832		.639	.47	.333	.25	.94	.0
.777	.34	.34	.07	.35	.847	.722		.802	.33	.467	.46	.94	.0
.889	.23	.23	.12	.35	.788	.557		.990	.11	.467	.46	.94	.0
.990	.07	.07	.23	.35	.728	.557							

TABLE 3.- Continued

POINT NUMBER	101	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										CPSTAR =	- .863
		MACH = .701 Q = 100.517	PSF	DELTA =	ALPHA =	DEG	DEG	DEG	DEG	DEG	DEG		
ETA = .274	.274	X/C	5.58	CPL	116	ML	742	ETA = .476	X/C	5.58	PSF	361.325	ML
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
ETA = .599	.599	X/C	5.58	CPL	116	ML	742	ETA = .707	X/C	5.58	PSF	361.325	ML
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
ETA = .871	.871	X/C	5.58	CPL	116	ML	742	ETA = .972	X/C	5.58	PSF	361.325	ML
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
ETA = .875	.875	X/C	5.58	CPL	116	ML	742	ETA = .981	X/C	5.58	PSF	361.325	ML
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58
		5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58	5.58

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																									
POINT NUMBER	210	MACH Q =	601 100.518 PSF	RW = 2.533*10E6 GAMMA = 1.133				H = P =	601.950 PSF 491.950 PSF	ALPHA DELTA	-2.014 DEG -0.008 DEG	CPSTAR = -1.434													
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML												
	025	305	461	156	.691	.735		025	305	477	323	.656	.774												
	027	427	512	166	.728	.755		027	427	512	323	.688	.772												
	029	437	522	166	.728	.755		029	437	512	323	.688	.772												
	031	374	470	140	.705	.735		031	374	470	323	.699	.771												
	033	371	470	140	.705	.735		033	371	470	323	.699	.771												
	035	337	400	129	.694	.707		035	337	400	323	.713	.703												
	037	339	400	129	.680	.680		037	339	400	323	.716	.716												
	039	184	046	43	.656	.656		039	184	046	323	.704	.695												
	041	168	046	43	.642	.642		041	168	046	323	.696	.691												
	043	078	046	43	.576	.576		043	078	046	323	.696	.691												
	045	078	046	43	.576	.576		045	078	046	323	.572	.572												
	047	181	072	320	.695	.735		047	181	072	323	.703	.721												
	049	181	072	320	.688	.735		049	181	072	323	.688	.721												
	051	181	072	320	.700	.735		051	181	072	323	.704	.695												
	053	181	072	320	.684	.735		053	181	072	323	.708	.695												
	055	112	064	112	.671	.671		055	112	064	112	.710	.695												
	057	112	064	112	.671	.671		057	112	064	112	.710	.695												
	059	112	064	112	.671	.671		059	112	064	112	.710	.695												
	061	112	064	112	.671	.671		061	112	064	112	.710	.695												
	063	112	064	112	.671	.671		063	112	064	112	.710	.695												
	065	112	064	112	.671	.671		065	112	064	112	.710	.695												
	067	112	064	112	.671	.671		067	112	064	112	.710	.695												
	069	112	064	112	.671	.671		069	112	064	112	.710	.695												
	071	112	064	112	.671	.671		071	112	064	112	.710	.695												
	073	112	064	112	.671	.671		073	112	064	112	.710	.695												
	075	112	064	112	.671	.671		075	112	064	112	.710	.695												
	077	112	064	112	.671	.671		077	112	064	112	.710	.695												
	079	112	064	112	.671	.671		079	112	064	112	.710	.695												
	081	112	064	112	.671	.671		081	112	064	112	.710	.695												
	083	112	064	112	.671	.671		083	112	064	112	.710	.695												
	085	112	064	112	.671	.671		085	112	064	112	.710	.695												
	087	112	064	112	.671	.671		087	112	064	112	.710	.695												
	089	112	064	112	.671	.671		089	112	064	112	.710	.695												
	091	112	064	112	.671	.671		091	112	064	112	.710	.695												
	093	112	064	112	.671	.671		093	112	064	112	.710	.695												
	095	112	064	112	.671	.671		095	112	064	112	.710	.695												
	097	112	064	112	.671	.671		097	112	064	112	.710	.695												
	099	112	064	112	.671	.671		099	112	064	112	.710	.695												
	101	112	064	112	.671	.671		101	112	064	112	.710	.695												
	103	112	064	112	.671	.671		103	112	064	112	.710	.695												
	105	112	064	112	.671	.671		105	112	064	112	.710	.695												
	107	112	064	112	.671	.671		107	112	064	112	.710	.695												
	109	112	064	112	.671	.671		109	112	064	112	.710	.695												
	111	112	064	112	.671	.671		111	112	064	112	.710	.695												
	113	112	064	112	.671	.671		113	112	064	112	.710	.695												
	115	112	064	112	.671	.671		115	112	064	112	.710	.695												
	117	112	064	112	.671	.671		117	112	064	112	.710	.695												
	119	112	064	112	.671	.671		119	112	064	112	.710	.695												
	121	112	064	112	.671	.671		121	112	064	112	.710	.695												
	123	112	064	112	.671	.671		123	112	064	112	.710	.695												
	125	112	064	112	.671	.671		125	112	064	112	.710	.695												
	127	112	064	112	.671	.671		127	112	064	112	.710	.695												
	129	112	064	112	.671	.671		129	112	064	112	.710	.695												
	131	112	064	112	.671	.671		131	112	064	112	.710	.695												
	133	112	064	112	.671	.671		133	112	064	112	.710	.695												
	135	112	064	112	.671	.671		135	112	064	112	.710	.695												
	137	112	064	112	.671	.671		137	112	064	112	.710	.695												
	139	112	064	112	.671	.671		139	112	064	112	.710	.695												
	141	112	064	112	.671	.671		141	112	064	112	.710	.695												
	143	112	064	112	.671	.671		143	112	064	112	.710	.695												
	145	112	064	112	.671	.671		145	112	064	112	.710	.695												
	147	112	064	112	.671	.671		147	112	064	112	.710	.695												
	149	112	064	112	.671	.671		149	112	064	112	.710	.695												
	151	112	064	112	.671	.671		151	112	064	112	.710	.695												
	153	112	064	112	.671	.671		153	112	064	112	.710	.695												
	155	112	064	112	.671	.671		155	112	064	112	.710	.695												
	157	112	064	112	.671	.671		157	112	064	112	.710	.695												
	159	112	064	112	.671	.671		159	112	064	112	.710	.695												
	161	112	064	112	.671	.671		161	112	064	112	.710	.695												
	163	112	064	112	.671	.671		163	112	064	112	.710	.695												
	165	112	064	112	.671	.671		165	112	064	112	.710	.695												
	167	112	064	112	.671	.671		167	112	064	112	.710	.695												
	169	112	064	112	.671	.671		169	112	064	112	.710	.695												
	171	112	064	112	.671	.671		171	112	064	112	.710	.695												
	173	112	064	112	.671	.671		173	112	064	112	.710	.695												
	175	112	064	112	.671	.671		175	112	064	112	.710	.695												
	177	112	064	112	.671	.671		177	112	064	112	.710	.695												
	179	112	064	112	.671	.671		179	112	064	112	.710	.695												
	181	112	064	112	.671	.671		181	112	064	112	.710	.695												
	183	112	064	112	.671	.671		183	112	064	112	.710	.695												
	185	112	064	112	.671	.671		185	112	064	112	.710	.695												
	187	112	064	112	.671	.671		187	112	064	112	.710	.695												
	189	112	064	112	.671	.671		189	112	064	112	.710	.695												
	191	112	064	112	.671	.671		191	112	064	112	.710	.695												
	193	112	064	112	.671	.671		193	112	064	112	.710	.695												
	195	112	064	112	.671	.671		195	112	064	112	.710	.695												
	197	112	064	112	.671	.671		197	112	064	112	.710	.695												
	199	112	064	112	.671	.671		199	112	064	112	.710	.695												
	201	112	064	112	.671	.671		201	112	064	112	.710	.695												
	203	112	064	112	.671	.671		203	112	064	112	.710	.695												
	205	112	064	112	.671	.671		205	112	064	112	.710	.695												
	207	112	064	112	.671	.671		207	112	064	112	.710	.695												
	209	112	064	112	.671	.671		209	112	064	112	.710	.695												
	211	112	064	112	.671	.671		211	112	064	112	.710	.695												
	213	112	064	112	.671	.671		213	112	064	112	.710	.695												
	215	112	064	112	.671	.671		215	112	064	112	.710	.695												
	217	112	064	112	.671	.671		217	112	064	112	.710	.695												
	219	112	064	112	.671	.671		219	112	064	112	.710	.695												
	221	112	064	112	.671	.671		221	112	064	112	.710	.695												
	223	112	064	112	.671	.671		223	112	064	112	.710	.695												
	225	112	064	112	.671	.671		225	112	064	112	.710	.695												
	227	112	064	112	.671	.671		227	112	064	112	.710	.695												
	229	112	064	112	.671	.671		229	112	064	112	.710	.695												
	231	112	064	112	.671	.671		231	112	064	112	.710	.695												

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7											
POINT NUMBER	212	MACH Q = 100.000	PSF	BN = 2.531+10E6 GAMMA = 1.133	H = 602.275 P = 492.423	PSF	ALPHA = DELTA =	-.023 DEG -.019 DEG	DCP	MU	ML
ETA = .274	.05	.701	.512	.633	.476	.05	.676	.914	.317	.725	.250
	.01	.677	.421	.670		.15	.451	.135	.526	.720	.441
	.11	.620		.701		.52	.123	---	.244	.714	.666
	.14			.709		.15	.123	---	.189	.716	.666
	.17			.732		.52	.123	---	.189	.716	.666
	.21			.730		.40	.123	---	.189	.716	.666
	.23			.720		.35	.123	---	.189	.716	.666
	.24			.714		.35	.123	---	.189	.716	.666
	.25			.705		.35	.123	---	.189	.716	.666
	.26			.691		.35	.123	---	.189	.716	.666
	.27			.659		.35	.123	---	.189	.716	.666
	.28			.647		.35	.123	---	.189	.716	.666
	.29			.622		.35	.123	---	.189	.716	.666
	.30			.574		.35	.123	---	.189	.716	.666
	.31					.35	.123	---	.189	.716	.666
ETA = .599	.05	.701	.512	.633	.476	.05	.676	.914	.317	.725	.250
	.01	.677	.421	.670		.15	.451	.135	.526	.720	.441
	.11	.620		.701		.52	.123	---	.244	.714	.666
	.14			.709		.15	.123	---	.189	.716	.666
	.17			.732		.52	.123	---	.189	.716	.666
	.21			.730		.40	.123	---	.189	.716	.666
	.23			.720		.35	.123	---	.189	.716	.666
	.24			.714		.35	.123	---	.189	.716	.666
	.25			.705		.35	.123	---	.189	.716	.666
	.26			.691		.35	.123	---	.189	.716	.666
	.27			.659		.35	.123	---	.189	.716	.666
	.28			.647		.35	.123	---	.189	.716	.666
	.29			.622		.35	.123	---	.189	.716	.666
	.30			.574		.35	.123	---	.189	.716	.666
	.31					.35	.123	---	.189	.716	.666
ETA = .871	.05	.701	.512	.633	.476	.05	.676	.914	.317	.725	.250
	.01	.677	.421	.670		.15	.451	.135	.526	.720	.441
	.11	.620		.701		.52	.123	---	.244	.714	.666
	.14			.709		.15	.123	---	.189	.716	.666
	.17			.732		.52	.123	---	.189	.716	.666
	.21			.730		.40	.123	---	.189	.716	.666
	.23			.720		.35	.123	---	.189	.716	.666
	.24			.714		.35	.123	---	.189	.716	.666
	.25			.705		.35	.123	---	.189	.716	.666
	.26			.691		.35	.123	---	.189	.716	.666
	.27			.659		.35	.123	---	.189	.716	.666
	.28			.647		.35	.123	---	.189	.716	.666
	.29			.622		.35	.123	---	.189	.716	.666
	.30			.574		.35	.123	---	.189	.716	.666
	.31					.35	.123	---	.189	.716	.666
ETA = .875	.05	.701	.512	.633	.476	.05	.676	.914	.317	.725	.250
	.01	.677	.421	.670		.15	.451	.135	.526	.720	.441
	.11	.620		.701		.52	.123	---	.244	.714	.666
	.14			.709		.15	.123	---	.189	.716	.666
	.17			.732		.52	.123	---	.189	.716	.666
	.21			.730		.40	.123	---	.189	.716	.666
	.23			.720		.35	.123	---	.189	.716	.666
	.24			.714		.35	.123	---	.189	.716	.666
	.25			.705		.35	.123	---	.189	.716	.666
	.26			.691		.35	.123	---	.189	.716	.666
	.27			.659		.35	.123	---	.189	.716	.666
	.28			.647		.35	.123	---	.189	.716	.666
	.29			.622		.35	.123	---	.189	.716	.666
	.30			.574		.35	.123	---	.189	.716	.666
	.31					.35	.123	---	.189	.716	.666

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	213	MACH = Q =	99.805 PSF	BN = 2.574+10E6 GAMMA = 1.133	H = 603.350 PSF I = 493.125 PSF	ALPHA = 1.019 DEG DELTA = 1.006 DEG	CPSTAR = -1.454		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF
.025	.078	.930	.039	.968	.859	.586	.957	.586	.760
.078	.131	.815	.125	.846	.777	.677	.576	.677	.907
.131	.184	.699	.209	.724	.654	.574	.544	.574	.937
.184	.237	.582	.274	.601	.544	.501	.511	.544	.967
.237	.290	.465	.311	.476	.421	.371	.441	.421	.997
.290	.343	.348	.350	.401	.301	.251	.321	.301	.997
.343	.396	.231	.381	.326	.186	.136	.206	.186	.997
.396	.449	.114	.264	.211	.064	.014	.084	.064	.997
.449	.502	.000	.149	.096	.000	.000	.016	.000	.997
.502	.555	.000	.096	.043	.000	.000	.006	.000	.997
.555	.608	.000	.043	.000	.000	.000	.000	.000	.997
.608	.661	.000	.000	.000	.000	.000	.000	.000	.997
.661	.714	.000	.000	.000	.000	.000	.000	.000	.997
.714	.767	.000	.000	.000	.000	.000	.000	.000	.997
.767	.820	.000	.000	.000	.000	.000	.000	.000	.997
.820	.873	.000	.000	.000	.000	.000	.000	.000	.997
.873	.926	.000	.000	.000	.000	.000	.000	.000	.997
.926	.979	.000	.000	.000	.000	.000	.000	.000	.997
.979	1.032	.000	.000	.000	.000	.000	.000	.000	.997
1.032	1.085	.000	.000	.000	.000	.000	.000	.000	.997
1.085	1.138	.000	.000	.000	.000	.000	.000	.000	.997
1.138	1.191	.000	.000	.000	.000	.000	.000	.000	.997
1.191	1.244	.000	.000	.000	.000	.000	.000	.000	.997
1.244	1.297	.000	.000	.000	.000	.000	.000	.000	.997
1.297	1.350	.000	.000	.000	.000	.000	.000	.000	.997
1.350	1.403	.000	.000	.000	.000	.000	.000	.000	.997
1.403	1.456	.000	.000	.000	.000	.000	.000	.000	.997
1.456	1.509	.000	.000	.000	.000	.000	.000	.000	.997
1.509	1.562	.000	.000	.000	.000	.000	.000	.000	.997
1.562	1.615	.000	.000	.000	.000	.000	.000	.000	.997
1.615	1.668	.000	.000	.000	.000	.000	.000	.000	.997
1.668	1.721	.000	.000	.000	.000	.000	.000	.000	.997
1.721	1.774	.000	.000	.000	.000	.000	.000	.000	.997
1.774	1.827	.000	.000	.000	.000	.000	.000	.000	.997
1.827	1.880	.000	.000	.000	.000	.000	.000	.000	.997
1.880	1.933	.000	.000	.000	.000	.000	.000	.000	.997
1.933	1.986	.000	.000	.000	.000	.000	.000	.000	.997
1.986	2.039	.000	.000	.000	.000	.000	.000	.000	.997
2.039	2.092	.000	.000	.000	.000	.000	.000	.000	.997
2.092	2.145	.000	.000	.000	.000	.000	.000	.000	.997
2.145	2.198	.000	.000	.000	.000	.000	.000	.000	.997
2.198	2.251	.000	.000	.000	.000	.000	.000	.000	.997
2.251	2.304	.000	.000	.000	.000	.000	.000	.000	.997
2.304	2.357	.000	.000	.000	.000	.000	.000	.000	.997
2.357	2.410	.000	.000	.000	.000	.000	.000	.000	.997
2.410	2.463	.000	.000	.000	.000	.000	.000	.000	.997
2.463	2.516	.000	.000	.000	.000	.000	.000	.000	.997
2.516	2.569	.000	.000	.000	.000	.000	.000	.000	.997
2.569	2.622	.000	.000	.000	.000	.000	.000	.000	.997
2.622	2.675	.000	.000	.000	.000	.000	.000	.000	.997
2.675	2.728	.000	.000	.000	.000	.000	.000	.000	.997
2.728	2.781	.000	.000	.000	.000	.000	.000	.000	.997
2.781	2.834	.000	.000	.000	.000	.000	.000	.000	.997
2.834	2.887	.000	.000	.000	.000	.000	.000	.000	.997
2.887	2.940	.000	.000	.000	.000	.000	.000	.000	.997
2.940	2.993	.000	.000	.000	.000	.000	.000	.000	.997
2.993	3.046	.000	.000	.000	.000	.000	.000	.000	.997
3.046	3.099	.000	.000	.000	.000	.000	.000	.000	.997
3.099	3.152	.000	.000	.000	.000	.000	.000	.000	.997
3.152	3.205	.000	.000	.000	.000	.000	.000	.000	.997
3.205	3.258	.000	.000	.000	.000	.000	.000	.000	.997
3.258	3.311	.000	.000	.000	.000	.000	.000	.000	.997
3.311	3.364	.000	.000	.000	.000	.000	.000	.000	.997
3.364	3.417	.000	.000	.000	.000	.000	.000	.000	.997
3.417	3.470	.000	.000	.000	.000	.000	.000	.000	.997
3.470	3.523	.000	.000	.000	.000	.000	.000	.000	.997
3.523	3.576	.000	.000	.000	.000	.000	.000	.000	.997
3.576	3.629	.000	.000	.000	.000	.000	.000	.000	.997
3.629	3.682	.000	.000	.000	.000	.000	.000	.000	.997
3.682	3.735	.000	.000	.000	.000	.000	.000	.000	.997
3.735	3.788	.000	.000	.000	.000	.000	.000	.000	.997
3.788	3.841	.000	.000	.000	.000	.000	.000	.000	.997
3.841	3.894	.000	.000	.000	.000	.000	.000	.000	.997
3.894	3.947	.000	.000	.000	.000	.000	.000	.000	.997
3.947	4.000	.000	.000	.000	.000	.000	.000	.000	.997
4.000	4.053	.000	.000	.000	.000	.000	.000	.000	.997
4.053	4.106	.000	.000	.000	.000	.000	.000	.000	.997
4.106	4.159	.000	.000	.000	.000	.000	.000	.000	.997
4.159	4.212	.000	.000	.000	.000	.000	.000	.000	.997
4.212	4.265	.000	.000	.000	.000	.000	.000	.000	.997
4.265	4.318	.000	.000	.000	.000	.000	.000	.000	.997
4.318	4.371	.000	.000	.000	.000	.000	.000	.000	.997
4.371	4.424	.000	.000	.000	.000	.000	.000	.000	.997
4.424	4.477	.000	.000	.000	.000	.000	.000	.000	.997
4.477	4.530	.000	.000	.000	.000	.000	.000	.000	.997
4.530	4.583	.000	.000	.000	.000	.000	.000	.000	.997
4.583	4.636	.000	.000	.000	.000	.000	.000	.000	.997
4.636	4.689	.000	.000	.000	.000	.000	.000	.000	.997
4.689	4.742	.000	.000	.000	.000	.000	.000	.000	.997
4.742	4.795	.000	.000	.000	.000	.000	.000	.000	.997
4.795	4.848	.000	.000	.000	.000	.000	.000	.000	.997
4.848	4.901	.000	.000	.000	.000	.000	.000	.000	.997
4.901	4.954	.000	.000	.000	.000	.000	.000	.000	.997
4.954	5.007	.000	.000	.000	.000	.000	.000	.000	.997
5.007	5.060	.000	.000	.000	.000	.000	.000	.000	.997
5.060	5.113	.000	.000	.000	.000	.000	.000	.000	.997
5.113	5.166	.000	.000	.000	.000	.000	.000	.000	.997
5.166	5.219	.000	.000	.000	.000	.000	.000	.000	.997
5.219	5.272	.000	.000	.000	.000	.000	.000	.000	.997
5.272	5.325	.000	.000	.000	.000	.000	.000	.000	.997
5.325	5.378	.000	.000	.000	.000	.000	.000	.000	.997
5.378	5.431	.000	.000	.000	.000	.000	.000	.000	.997
5.431	5.484	.000	.000	.000	.000	.000	.000	.000	.997
5.484	5.537	.000	.000	.000	.000	.000	.000	.000	.997
5.537	5.590	.000	.000	.000	.000	.000	.000	.000	.997
5.590	5.643	.000	.000	.000	.000	.000	.000	.000	.997
5.643	5.696	.000	.000	.000	.000	.000	.000	.000	.997
5.696	5.749	.000	.000	.000	.000	.000	.000	.000	.997
5.749	5.802	.000	.000	.000	.000	.000	.000	.000	.997
5.802	5.855	.000	.000	.000	.000	.000	.000	.000	.997
5.855	5.908	.000	.000	.000	.000	.000	.000	.000	.997
5.908	5.961	.000	.000	.000	.000	.000	.000	.000	.997
5.961	6.014	.000	.000	.000	.000	.000	.000	.000	.997
6.014	6.067	.000	.000	.000	.000	.000	.000	.000	.997
6.067	6.120	.000	.000	.000	.000	.000	.000	.000	.997
6.120	6.173	.000	.000	.000	.000	.000	.000	.000	.997
6.173	6.226	.000	.000	.000	.000	.000	.000	.000	.997
6.226	6.279	.000	.000	.000	.000	.000	.000	.000	.997
6.279	6.332	.000	.000	.000	.000	.000	.000	.000	.997
6.332	6.385	.000	.000	.000	.000	.000	.000	.000	.997
6.385	6.438	.000	.000	.000	.000	.000	.000	.000	.997
6.438	6.491	.000	.000	.000	.000	.000	.000	.000	.997
6.491	6.544	.000	.000	.000	.000	.000	.000	.000	.997
6.544	6.597	.000	.000	.000	.000	.000	.000	.000	.997
6.597	6.650	.000	.000	.000	.000	.000	.000	.000	.997
6.650	6.703	.000	.000	.000	.000	.000	.000	.000	.997
6.703	6.756	.000	.000	.000	.000	.000	.000	.000	.997
6.756	6.809	.000	.000	.000	.000	.000	.000	.000	.997
6.809	6.862	.000	.000	.000	.000	.000	.000	.000	.997
6.862	6.915	.000	.000	.000	.000	.000	.000	.000	.997
6.915	6.968	.000	.000	.000	.000	.000	.000	.000	.997
6.968	7.021	.000	.000	.000	.000	.000	.000	.000	.997
7.021	7.074	.000	.000	.000	.000	.000	.000	.000	.997
7.074	7.127	.000	.000	.0					

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	218	MACH Q	607 102.756	PSF	RN = 2.553*10 ²⁶ GAMMA = 1.133	H = 604.800 P = 492.125	PSF	ALPHA = -.006 DELTA = -6.003	DEG
	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	DEG
ETA = .274	.025	.699	.14	.586	.810	.642	.025	.670	
	.078	.672	.133	.484	.804	.708	.151	.434	
	.134	.622	.333	.284	.789	.710	.152	.410	
	.191	.572	.333	.184	.750	.711	.152	.410	
	.248	.522	.333	.084	.700	.702	.152	.410	
	.305	.472	.333	.034	.650	.692	.152	.410	
	.362	.422	.333	.034	.600	.642	.152	.410	
	.419	.372	.333	.034	.550	.592	.152	.410	
	.476	.322	.333	.034	.500	.542	.152	.410	
	.533	.272	.333	.034	.450	.492	.152	.410	
	.590	.222	.333	.034	.400	.442	.152	.410	
	.647	.172	.333	.034	.350	.392	.152	.410	
	.704	.122	.333	.034	.300	.342	.152	.410	
	.761	.072	.333	.034	.250	.292	.152	.410	
	.818	.022	.333	.034	.200	.242	.152	.410	
	.875	.072	.333	.034	.150	.192	.152	.410	
	.932	.022	.333	.034	.100	.142	.152	.410	
	.989	.072	.333	.034	.050	.092	.152	.410	
	1.046	.022	.333	.034	.000	.042	.152	.410	
	1.103	.072	.333	.034	.050	.092	.152	.410	
	1.160	.022	.333	.034	.100	.142	.152	.410	
	1.217	.072	.333	.034	.150	.192	.152	.410	
	1.274	.022	.333	.034	.200	.242	.152	.410	
	1.331	.072	.333	.034	.250	.292	.152	.410	
	1.388	.022	.333	.034	.300	.342	.152	.410	
	1.445	.072	.333	.034	.350	.392	.152	.410	
	1.502	.022	.333	.034	.400	.442	.152	.410	
	1.559	.072	.333	.034	.450	.492	.152	.410	
	1.616	.022	.333	.034	.500	.542	.152	.410	
	1.673	.072	.333	.034	.550	.592	.152	.410	
	1.730	.022	.333	.034	.600	.642	.152	.410	
	1.787	.072	.333	.034	.650	.692	.152	.410	
	1.844	.022	.333	.034	.700	.742	.152	.410	
	1.901	.072	.333	.034	.750	.792	.152	.410	
	1.958	.022	.333	.034	.800	.842	.152	.410	
	2.015	.072	.333	.034	.850	.892	.152	.410	
	2.072	.022	.333	.034	.900	.942	.152	.410	
	2.129	.072	.333	.034	.950	.992	.152	.410	
	2.186	.022	.333	.034	1.000	1.042	.152	.410	
	2.243	.072	.333	.034	1.050	1.092	.152	.410	
	2.300	.022	.333	.034	1.100	1.142	.152	.410	
	2.357	.072	.333	.034	1.150	1.192	.152	.410	
	2.414	.022	.333	.034	1.200	1.242	.152	.410	
	2.471	.072	.333	.034	1.250	1.292	.152	.410	
	2.528	.022	.333	.034	1.300	1.342	.152	.410	
	2.585	.072	.333	.034	1.350	1.392	.152	.410	
	2.642	.022	.333	.034	1.400	1.442	.152	.410	
	2.699	.072	.333	.034	1.450	1.492	.152	.410	
	2.756	.022	.333	.034	1.500	1.542	.152	.410	
	2.813	.072	.333	.034	1.550	1.592	.152	.410	
	2.870	.022	.333	.034	1.600	1.642	.152	.410	
	2.927	.072	.333	.034	1.650	1.692	.152	.410	
	2.984	.022	.333	.034	1.700	1.742	.152	.410	
	3.041	.072	.333	.034	1.750	1.792	.152	.410	
	3.098	.022	.333	.034	1.800	1.842	.152	.410	
	3.155	.072	.333	.034	1.850	1.892	.152	.410	
	3.212	.022	.333	.034	1.900	1.942	.152	.410	
	3.269	.072	.333	.034	1.950	1.992	.152	.410	
	3.326	.022	.333	.034	2.000	2.042	.152	.410	
	3.383	.072	.333	.034	2.050	2.092	.152	.410	
	3.440	.022	.333	.034	2.100	2.142	.152	.410	
	3.497	.072	.333	.034	2.150	2.192	.152	.410	
	3.554	.022	.333	.034	2.200	2.242	.152	.410	
	3.611	.072	.333	.034	2.250	2.292	.152	.410	
	3.668	.022	.333	.034	2.300	2.342	.152	.410	
	3.725	.072	.333	.034	2.350	2.392	.152	.410	
	3.782	.022	.333	.034	2.400	2.442	.152	.410	
	3.839	.072	.333	.034	2.450	2.492	.152	.410	
	3.896	.022	.333	.034	2.500	2.542	.152	.410	
	3.953	.072	.333	.034	2.550	2.592	.152	.410	
	4.010	.022	.333	.034	2.600	2.642	.152	.410	
	4.067	.072	.333	.034	2.650	2.692	.152	.410	
	4.124	.022	.333	.034	2.700	2.742	.152	.410	
	4.181	.072	.333	.034	2.750	2.792	.152	.410	
	4.238	.022	.333	.034	2.800	2.842	.152	.410	
	4.295	.072	.333	.034	2.850	2.892	.152	.410	
	4.352	.022	.333	.034	2.900	2.942	.152	.410	
	4.409	.072	.333	.034	2.950	2.992	.152	.410	
	4.466	.022	.333	.034	3.000	3.042	.152	.410	
	4.523	.072	.333	.034	3.050	3.092	.152	.410	
	4.580	.022	.333	.034	3.100	3.142	.152	.410	
	4.637	.072	.333	.034	3.150	3.192	.152	.410	
	4.694	.022	.333	.034	3.200	3.242	.152	.410	
	4.751	.072	.333	.034	3.250	3.292	.152	.410	
	4.808	.022	.333	.034	3.300	3.342	.152	.410	
	4.865	.072	.333	.034	3.350	3.392	.152	.410	
	4.922	.022	.333	.034	3.400	3.442	.152	.410	
	4.979	.072	.333	.034	3.450	3.492	.152	.410	
	5.036	.022	.333	.034	3.500	3.542	.152	.410	
	5.093	.072	.333	.034	3.550	3.592	.152	.410	
	5.150	.022	.333	.034	3.600	3.642	.152	.410	
	5.207	.072	.333	.034	3.650	3.692	.152	.410	
	5.264	.022	.333	.034	3.700	3.742	.152	.410	
	5.321	.072	.333	.034	3.750	3.792	.152	.410	
	5.378	.022	.333	.034	3.800	3.842	.152	.410	
	5.435	.072	.333	.034	3.850	3.892	.152	.410	
	5.492	.022	.333	.034	3.900	3.942	.152	.410	
	5.549	.072	.333	.034	3.950	3.992	.152	.410	
	5.606	.022	.333	.034	4.000	4.042	.152	.410	
	5.663	.072	.333	.034	4.050	4.092	.152	.410	
	5.720	.022	.333	.034	4.100	4.142	.152	.410	
	5.777	.072	.333	.034	4.150	4.192	.152	.410	
	5.834	.022	.333	.034	4.200	4.242	.152	.410	
	5.891	.072	.333	.034	4.250	4.292	.152	.410	
	5.948	.022	.333	.034	4.300	4.342	.152	.410	
	6.005	.072	.333	.034	4.350	4.392	.152	.410	
	6.062	.022	.333	.034	4.400	4.442	.152	.410	
	6.119	.072	.333	.034	4.450	4.492	.152	.410	
	6.176	.022	.333	.034	4.500	4.542	.152	.410	
	6.233	.072	.333	.034	4.550	4.592	.152	.410	
	6.290	.022	.333	.034	4.600	4.642	.152	.410	
	6.347	.072	.333	.034	4.650	4.692	.152	.410	
	6.404	.022	.333	.034	4.700	4.742	.152	.410	
	6.461	.072	.333	.034	4.750	4.792	.152	.410	
	6.518	.022	.333	.034	4.800	4.842	.152	.410	
	6.575	.072	.333	.034	4.850	4.892	.152	.410	
	6.632	.022	.333	.034	4.900	4.942	.152	.410	
	6.689	.072	.333	.034	4.950	4.992	.152	.410	
	6.746	.022	.333	.034	5.000	5.042	.152	.410	
	6.803	.072	.333	.034	5.050	5.092	.152	.410	
	6.860	.022	.333	.034	5.100	5.142	.152	.410	
	6.917	.072	.333	.034	5.150	5.192	.152	.410	
	6.974	.022	.333	.034	5.200	5.242	.152	.410	
	7.031	.072	.333	.034	5.250	5.292	.152	.410	
	7.088	.022	.333	.034	5.300	5.342	.152	.410	
	7.145	.072	.333	.034	5.350	5.392	.152	.410	
	7.202	.022	.333	.034	5.400	5.442	.152	.410	
	7.259	.072	.333	.034	5.450	5.492	.152	.410	
	7.316	.022	.333	.034	5.500	5.542	.152	.410	
	7.373	.072	.333	.034	5.550	5.592	.152	.410	
	7.430	.022	.333	.034	5.600	5.642	.152	.410	
	7.487	.072	.333	.034	5.650	5.692	.152	.410	
	7.544	.022	.333	.034	5.700	5.742	.152	.410	
	7.601	.072	.333	.034	5.750	5.792	.152	.410	
	7.658	.022	.333	.034	5.800	5.842	.152	.410	
	7.715	.072	.333	.034	5.850	5.892	.152	.410	
	7.772	.022	.333	.034	5.900	5.942	.152	.410	
	7.829	.072	.333	.034	5.950	5.992	.152	.410	
	7.886	.022	.333	.034	6.000	6.042	.152	.410	
	7.943	.072	.333	.034	6.050	6.092	.152	.410	
	8.000	.022	.333	.034	6.100	6.142	.152	.410	
	8.057	.072	.333	.034	6.150	6.192	.152	.410	
	8.114	.022	.333	.034	6.200	6.242	.152	.410	
	8.171	.072	.333	.034	6.250	6.292	.152	.410	
	8.228	.022	.333	.034	6.300	6.342</			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	221	MACH		H		ALPHA		DEG		CBSTAR		MU	ML
		Q	Q	=	=	=	=	=	=				
ETA = .274													
		X/C	CPU	CPL	DCP	MU	ML	ETA =	X/C	CPU	CPL	DCP	ML
		.025	.696	.110	.584	.802	.632	.476	.025	.660	.853	.525	.643
		.078	.617	.233	.429	.780	.702		.125	.402	.122	.245	.677
		.123	.483	.380	.080	.743	.710		.225	.519	.222	.188	.666
		.168	.446	.323	.023	.732	.688		.325	.468	.220	.120	.666
		.213	.406	.269	.057	.716	.666		.425	.454	.220	.103	.666
		.258	.360	.210	.078	.709	.652		.525	.403	.220	.083	.666
		.303	.304	.170	.474	.692	.637		.625	.327	.220	.057	.666
		.348	.195	.244	.521	.680	.621		.725	.215	.220	.030	.666
		.393	.107	.357	.491	.663	.611		.825	.127	.220	.003	.666
		.438	.079	.472	.491	.657	.605		.925	.083	.220	.003	.666
ETA = .599													
		.5	.647	.073	.574	.788	.666	.707	.057	.978	.107	.24	.643
		.105	.590	.134	.366	.772	.666		.148	.948	.107	.207	.643
		.150	.465	.222	.222	.745	.666		.240	.848	.107	.167	.643
		.195	.445	.222	.122	.733	.666		.340	.748	.107	.127	.643
		.240	.368	.222	.022	.722	.666		.440	.648	.107	.087	.643
		.285	.308	.222	.022	.710	.666		.540	.548	.107	.047	.643
		.330	.243	.222	.022	.709	.666		.640	.448	.107	.007	.643
		.375	.178	.222	.022	.708	.666		.740	.348	.107	.007	.643
		.420	.113	.222	.022	.708	.666		.840	.248	.107	.007	.643
ETA = .871													
		.5	.779	.088	.788	.824	.635	.972	.025	.703	.171	.327	.609
		.084	.564	.149	.385	.765	.635		.126	.703	.124	.297	.609
		.129	.463	.229	.222	.744	.635		.226	.603	.124	.267	.609
		.174	.344	.344	.101	.734	.635		.326	.503	.124	.237	.609
		.219	.233	.444	.011	.714	.635		.426	.403	.124	.207	.609
		.264	.163	.544	.011	.703	.635		.526	.303	.124	.177	.609
		.309	.098	.644	.011	.702	.635		.626	.203	.124	.147	.609
		.354	.033	.744	.011	.701	.635		.726	.103	.124	.117	.609
		.400	.008	.844	.011	.700	.635		.826	.003	.124	.087	.609
		.445	.003	.944	.011	.700	.635		.926	.003	.124	.047	.609
		.490	.003	1.044	.011	.700	.635		1.026	.003	.124	.007	.609
ETA = .875													
		.084	.414	.143	.788	.723	.635	.981	.160	.703	.171	.327	.674
		.129	.382	.202	.385	.714	.635		.260	.603	.171	.297	.674
		.174	.301	.261	.101	.699	.635		.360	.503	.171	.267	.674
		.219	.230	.321	.011	.699	.635		.460	.403	.171	.237	.674
		.264	.174	.407	.011	.699	.635		.560	.303	.171	.207	.674
		.309	.119	.507	.011	.699	.635		.660	.203	.171	.177	.674
		.354	.064	.607	.011	.699	.635		.760	.103	.171	.147	.674
		.400	.009	.707	.011	.699	.635		.860	.003	.171	.117	.674
		.445	.004	.807	.011	.699	.635		.960	.003	.171	.087	.674
		.490	.004	.907	.011	.699	.635		1.060	.003	.171	.047	.674

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																	
POINT NUMBER	223	MACH = 99.597	PSF	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA DELTA =	DEG	DCP	MU	ML	CBSTAR = -1.459
ETA = .274	0.274	703	118	703	118	565	797	637	0.274	0.274	0.274	0.274	0.274	0.274	797	637	0.274
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0.131	623	114	623	114	565	797	637	0.131	0.131	0.131	0.131	0.131	0.131	797	637	0.131
	0																

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7												
POINT NUMBER	224	MACH Q =	101.487	PSF	RM = 2.538+10E6 GAMMA = 1.1139	H = 604.850 P = 493.725	PSF	ALPHA DELTA =	1.004 1.001	DEG DEG	CPSTAR = -1.421	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DCP	MU	ML
.025	.697	.15	.274	.582	.793	.637	.025	.655	.141	.516	.793	.637
.041	.622	.274	.274	.578	.782	.705	.041	.655	.226	.516	.782	.705
.057	.484	.274	.274	.098	.745	.716	.057	.655	.270	.516	.745	.716
.073	.441	.274	.274	.112	.734	.693	.073	.655	.286	.516	.734	.693
.089	.411	.274	.274	.113	.723	.662	.089	.655	.286	.516	.723	.662
.105	.368	.274	.274	.103	.718	.623	.105	.655	.286	.516	.718	.623
.121	.308	.274	.274	.281	.704	.578	.121	.655	.286	.516	.704	.578
.137	.201	.274	.274	.481	.663	.545	.137	.655	.286	.516	.663	.545
.153	.158	.274	.274	.426	.625	.511	.153	.655	.286	.516	.625	.511
.169	.078	.274	.274	.578	.578	.471	.169	.655	.286	.516	.578	.471
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	CPU	CPL	DCP	MU	ML
.025	.697	.15	.274	.582	.789	.646	.025	.716	.141	.516	.789	.646
.041	.622	.274	.274	.578	.773	.656	.041	.655	.226	.516	.773	.656
.057	.484	.274	.274	.098	.740	.656	.057	.655	.270	.516	.740	.656
.073	.441	.274	.274	.112	.736	.656	.073	.655	.286	.516	.736	.656
.089	.411	.274	.274	.113	.726	.656	.089	.655	.286	.516	.726	.656
.105	.368	.274	.274	.103	.726	.656	.105	.655	.286	.516	.726	.656
.121	.308	.274	.274	.281	.726	.656	.121	.655	.286	.516	.726	.656
.137	.201	.274	.274	.481	.650	.650	.137	.655	.286	.516	.650	.650
.153	.158	.274	.274	.426	.583	.583	.153	.655	.286	.516	.583	.583
.169	.078	.274	.274	.578	.583	.583	.169	.655	.286	.516	.583	.583
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	CPU	CPL	DCP	MU	ML
.025	.697	.15	.274	.582	.831	.933	.025	.738	.141	.516	.831	.933
.041	.622	.274	.274	.578	.765	.666	.041	.750	.226	.516	.765	.666
.057	.484	.274	.274	.098	.742	.666	.057	.655	.270	.516	.742	.666
.073	.441	.274	.274	.112	.726	.666	.073	.655	.286	.516	.726	.666
.089	.411	.274	.274	.113	.726	.666	.089	.655	.286	.516	.726	.666
.105	.368	.274	.274	.103	.726	.666	.105	.655	.286	.516	.726	.666
.121	.308	.274	.274	.281	.726	.666	.121	.655	.286	.516	.726	.666
.137	.201	.274	.274	.481	.666	.666	.137	.655	.286	.516	.666	.666
.153	.158	.274	.274	.426	.666	.666	.153	.655	.286	.516	.666	.666
.169	.078	.274	.274	.578	.666	.666	.169	.655	.286	.516	.666	.666
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	CPU	CPL	DCP	MU	ML
.025	.697	.15	.274	.582	.727	.840	.025	.738	.141	.516	.727	.840
.041	.622	.274	.274	.578	.719	.840	.041	.750	.226	.516	.719	.840
.057	.484	.274	.274	.098	.709	.840	.057	.655	.270	.516	.709	.840
.073	.441	.274	.274	.112	.675	.840	.073	.655	.286	.516	.675	.840
.089	.411	.274	.274	.113	.675	.840	.089	.655	.286	.516	.675	.840
.105	.368	.274	.274	.103	.675	.840	.105	.655	.286	.516	.675	.840
.121	.308	.274	.274	.281	.675	.840	.121	.655	.286	.516	.675	.840
.137	.201	.274	.274	.481	.675	.840	.137	.655	.286	.516	.675	.840
.153	.158	.274	.274	.426	.675	.840	.153	.655	.286	.516	.675	.840
.169	.078	.274	.274	.578	.675	.840	.169	.655	.286	.516	.675	.840

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	227	MACH Q =	602 101.434	PSF	BN = 2.538+10E6 GAMMA = 1.133	H = 605.250 P = 494.200	PSF	ALPHA = DELTA =	.004 4.020	DEG	DEG	CPSTAR =	-1.424
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DCP	MU	ML	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	
.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	.079	

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	232	MACH Q = 100.864	PSF	STATIC PRESSURES	TDT TEST 367	W = 2.530+10E6 GAMMA = 1.132	H = 605.425 PSF P = 493.075 PSF	ALPHA = DELTA =	2.000 DEG -4.042 DEG	DCP	MU	ML	CPSTAR = -1.439
ETA = .274													
	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
	0.25	1.88	17	1.353	.932	.47		.55	1.286	.93	1.47	.93	.37
	0.31	1.972	10	.646	.830	.524		.01	1.684	.06	.64	.79	.62
	0.34	1.808	10		.830	.524		.22	1.145	.11	.64	.79	.62
	0.37	1.605	10	.340	.774	.492		.33	1.145	.11	.64	.79	.62
	0.41	1.527	10	.222	.753	.492		.44	1.145	.11	.64	.79	.62
	0.45	1.444	10	.222	.729	.492		.55	1.145	.11	.64	.79	.62
	0.49	1.397	10	.273	.701	.492		.66	1.145	.11	.64	.79	.62
	0.52	1.344	10	.441	.650	.492		.77	1.145	.11	.64	.79	.62
	0.56	1.207	10	.513	.624	.492		.88	1.145	.11	.64	.79	.62
	0.60	1.080	10	.533	.624	.492		.99	1.145	.11	.64	.79	.62
	0.64	.976	10	.533	.576	.492		1.00	1.145	.11	.64	.79	.62
ETA = .599													
	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML
	0.25	1.72	10	1.522	.958	.47		.55	1.687	.26	1.89	.95	.37
	0.31	1.666	10	.646	.830	.524		.01	1.687	.26	1.89	.95	.37
	0.34	1.557	10	.446	.767	.492		.22	1.687	.26	1.89	.95	.37
	0.37	1.444	10	.340	.744	.492		.33	1.687	.26	1.89	.95	.37
	0.41	1.397	10	.222	.729	.492		.44	1.687	.26	1.89	.95	.37
	0.45	1.344	10	.441	.650	.492		.55	1.687	.26	1.89	.95	.37
	0.49	1.207	10	.513	.624	.492		.66	1.687	.26	1.89	.95	.37
	0.52	1.080	10	.533	.624	.492		.77	1.687	.26	1.89	.95	.37
	0.56	.976	10	.533	.576	.492		.88	1.687	.26	1.89	.95	.37
	0.60	.872	10	.533	.576	.492		.99	1.687	.26	1.89	.95	.37
ETA = .871													
	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML
	0.25	1.487	10	1.741	.932	.47		.55	1.232	.13	1.31	.94	.37
	0.31	1.403	10	.646	.830	.524		.01	1.232	.13	1.31	.94	.37
	0.34	1.309	10	.446	.767	.492		.22	1.232	.13	1.31	.94	.37
	0.37	1.207	10	.340	.744	.492		.33	1.232	.13	1.31	.94	.37
	0.41	1.104	10	.222	.729	.492		.44	1.232	.13	1.31	.94	.37
	0.45	1.001	10	.441	.650	.492		.55	1.232	.13	1.31	.94	.37
	0.49	.898	10	.513	.624	.492		.66	1.232	.13	1.31	.94	.37
	0.52	.795	10	.533	.624	.492		.77	1.232	.13	1.31	.94	.37
	0.56	.692	10	.533	.576	.492		.88	1.232	.13	1.31	.94	.37
	0.60	.589	10	.533	.576	.492		.99	1.232	.13	1.31	.94	.37
ETA = .875													
	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML
	0.25	1.487	10	1.741	.932	.47		.55	1.232	.13	1.31	.94	.37
	0.31	1.403	10	.646	.830	.524		.01	1.232	.13	1.31	.94	.37
	0.34	1.309	10	.446	.767	.492		.22	1.232	.13	1.31	.94	.37
	0.37	1.207	10	.340	.744	.492		.33	1.232	.13	1.31	.94	.37
	0.41	1.104	10	.222	.729	.492		.44	1.232	.13	1.31	.94	.37
	0.45	1.001	10	.441	.650	.492		.55	1.232	.13	1.31	.94	.37
	0.49	.898	10	.513	.624	.492		.66	1.232	.13	1.31	.94	.37
	0.52	.795	10	.533	.624	.492		.77	1.232	.13	1.31	.94	.37
	0.56	.692	10	.533	.576	.492		.88	1.232	.13	1.31	.94	.37
	0.60	.589	10	.533	.576	.492		.99	1.232	.13	1.31	.94	.37
	0.64	.486	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.68	.383	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.72	.280	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.76	.177	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.80	.074	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.84	-.029	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.88	-.126	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.92	-.223	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	0.96	-.320	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.00	-.417	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.04	-.514	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.08	-.611	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.12	-.708	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.16	-.805	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.20	-.902	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.24	-.999	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.28	-.096	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.32	-.193	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.36	-.290	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.40	-.387	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.44	-.484	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.48	-.581	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.52	-.678	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.56	-.775	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.60	-.872	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.64	-.969	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.68	-.066	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.72	-.163	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.76	-.260	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.80	-.357	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.84	-.454	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.88	-.551	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.92	-.648	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	1.96	-.745	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.00	-.842	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.04	-.939	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.08	-.036	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.12	-.133	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.16	-.230	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.20	-.327	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.24	-.424	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.28	-.521	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.32	-.618	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.36	-.715	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.40	-.812	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.44	-.909	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.48	-.006	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.52	-.103	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.56	-.200	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.60	-.297	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.64	-.394	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.68	-.491	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.72	-.588	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.76	-.685	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.80	-.782	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.84	-.879	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.88	-.976	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.92	-.073	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	2.96	-.170	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	3.00	-.267	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	3.04	-.364	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	3.08	-.461	10	.533	.576	.492		1.00	1.232	.13	1.31	.94	.37
	3.12	-.558</											

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	234	MACH Q =	RN = 2.532*10E6 GAMMA = 1.132	H = 605.800 P = 495.175	PSF	ALPHA = 1.999 DELTA = -1.434	DEG	DEG	CPSTAR = -1.434				
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
-1.190	.028	1.190	1.64	1.34	.934	.543	.028	.028	-1.244	.196	1.47	.959	.531
-1.190	.078	1.190	1.64	1.34	.876	.625	.151	.151	-.587	.107	1.47	.832	.622
-1.190	.134	1.190	1.64	1.34	.831	.625	.232	.232	-.587	-.070	1.47	.798	.622
-1.190	.190	1.190	1.64	1.34	.775	.625	.302	.302	-.587	-.114	1.47	.748	.622
-1.190	.244	1.190	1.64	1.34	.734	.625	.408	.408	-.587	-.193	1.47	.723	.622
-1.190	.302	1.190	1.64	1.34	.702	.625	.526	.526	-.587	-.304	1.47	.714	.622
-1.190	.359	1.190	1.64	1.34	.667	.625	.653	.653	-.587	-.404	1.47	.688	.577
-1.190	.413	1.190	1.64	1.34	.625	.625	.807	.807	-.587	-.523	1.47	.648	.577
-1.190	.468	1.190	1.64	1.34	.577	.625	.990	.990	-.587	-.653	1.47	.622	.577
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML
-1.190	.028	1.190	1.64	1.34	.956	.543	.028	.028	-1.244	.196	1.47	.959	.531
-1.190	.078	1.190	1.64	1.34	.876	.625	.151	.151	-.587	.107	1.47	.832	.622
-1.190	.134	1.190	1.64	1.34	.831	.625	.232	.232	-.587	-.070	1.47	.798	.622
-1.190	.190	1.190	1.64	1.34	.775	.625	.302	.302	-.587	-.114	1.47	.748	.622
-1.190	.244	1.190	1.64	1.34	.734	.625	.408	.408	-.587	-.193	1.47	.723	.622
-1.190	.302	1.190	1.64	1.34	.702	.625	.526	.526	-.587	-.304	1.47	.714	.622
-1.190	.359	1.190	1.64	1.34	.667	.625	.653	.653	-.587	-.404	1.47	.688	.577
-1.190	.413	1.190	1.64	1.34	.625	.625	.807	.807	-.587	-.523	1.47	.648	.577
-1.190	.468	1.190	1.64	1.34	.577	.625	.990	.990	-.587	-.653	1.47	.622	.577
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML
-1.190	.028	1.190	1.64	1.34	.956	.543	.028	.028	-1.244	.196	1.47	.959	.531
-1.190	.078	1.190	1.64	1.34	.876	.625	.151	.151	-.587	.107	1.47	.832	.622
-1.190	.134	1.190	1.64	1.34	.831	.625	.232	.232	-.587	-.070	1.47	.798	.622
-1.190	.190	1.190	1.64	1.34	.775	.625	.302	.302	-.587	-.114	1.47	.748	.622
-1.190	.244	1.190	1.64	1.34	.734	.625	.408	.408	-.587	-.193	1.47	.723	.622
-1.190	.302	1.190	1.64	1.34	.702	.625	.526	.526	-.587	-.304	1.47	.714	.622
-1.190	.359	1.190	1.64	1.34	.667	.625	.653	.653	-.587	-.404	1.47	.688	.577
-1.190	.413	1.190	1.64	1.34	.625	.625	.807	.807	-.587	-.523	1.47	.648	.577
-1.190	.468	1.190	1.64	1.34	.577	.625	.990	.990	-.587	-.653	1.47	.622	.577
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML
-1.190	.028	1.190	1.64	1.34	.956	.543	.028	.028	-1.244	.196	1.47	.959	.531
-1.190	.078	1.190	1.64	1.34	.876	.625	.151	.151	-.587	.107	1.47	.832	.622
-1.190	.134	1.190	1.64	1.34	.831	.625	.232	.232	-.587	-.070	1.47	.798	.622
-1.190	.190	1.190	1.64	1.34	.775	.625	.302	.302	-.587	-.114	1.47	.748	.622
-1.190	.244	1.190	1.64	1.34	.734	.625	.408	.408	-.587	-.193	1.47	.723	.622
-1.190	.302	1.190	1.64	1.34	.702	.625	.526	.526	-.587	-.304	1.47	.714	.622
-1.190	.359	1.190	1.64	1.34	.667	.625	.653	.653	-.587	-.404	1.47	.688	.577
-1.190	.413	1.190	1.64	1.34	.625	.625	.807	.807	-.587	-.523	1.47	.648	.577
-1.190	.468	1.190	1.64	1.34	.577	.625	.990	.990	-.587	-.653	1.47	.622	.577

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367															
POINT NUMBER	237	MACH = .600 Q = 100.999		PSF		BN = 2.531+1.056 GAMMA = 1.132		H = 686.075 P = 495.600		ALPHA = 1.999 DEG DELTA = 1.042 DEG		CPSTAR = -1.439			
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU	CPL	DCP	MU	ML	
	-1.1866	1.354	1.68	1.354	.932	.547		.258	.058	.058	-1.274	.193	.925	.50	
	-.987	.888	.1078	.888	.830	.659		.123	.123	.123	.602	.107	.762	.50	
	-.807	.644	.164	.644	.830	.659		.233	.233	.233	.555	.107	.762	.50	
	.0123	.300	.227	.300	.727	.681		.340	.340	.340	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.640		.450	.450	.450	.555	.107	.762	.50	
	.0095	.200	.220	.200	.527	.6									

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	238	MACH Q = 100.829	599	RM = 2.53010E6 GAMMA = 1.132	H = 605.800 PSF P = 495.500 PSF	ALPHA = 2.000 DEG DELTA = 2.034 DEG	CPSTAR = -1.441							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	CPU	CPL	DCP	MU	ML	
	.025	1.187	169	1.353	.931	.547	.025		1.274	196	1.471	.929	.537	
	.031	1.870	169	1.353	.828	.547	.031		1.274	196	1.471	.929	.537	
	.034	1.804	169	1.353	.828	.547	.034		1.274	196	1.471	.929	.537	
	.037	1.804	169	1.353	.828	.547	.037		1.274	196	1.471	.929	.537	
	.040	1.804	169	1.353	.828	.547	.040		1.274	196	1.471	.929	.537	
	.043	1.804	169	1.353	.828	.547	.043		1.274	196	1.471	.929	.537	
	.046	1.804	169	1.353	.828	.547	.046		1.274	196	1.471	.929	.537	
	.049	1.804	169	1.353	.828	.547	.049		1.274	196	1.471	.929	.537	
	.052	1.804	169	1.353	.828	.547	.052		1.274	196	1.471	.929	.537	
	.055	1.804	169	1.353	.828	.547	.055		1.274	196	1.471	.929	.537	
	.058	1.804	169	1.353	.828	.547	.058		1.274	196	1.471	.929	.537	
	.061	1.804	169	1.353	.828	.547	.061		1.274	196	1.471	.929	.537	
	.064	1.804	169	1.353	.828	.547	.064		1.274	196	1.471	.929	.537	
	.067	1.804	169	1.353	.828	.547	.067		1.274	196	1.471	.929	.537	
	.070	1.804	169	1.353	.828	.547	.070		1.274	196	1.471	.929	.537	
	.073	1.804	169	1.353	.828	.547	.073		1.274	196	1.471	.929	.537	
	.076	1.804	169	1.353	.828	.547	.076		1.274	196	1.471	.929	.537	
	.079	1.804	169	1.353	.828	.547	.079		1.274	196	1.471	.929	.537	
	.082	1.804	169	1.353	.828	.547	.082		1.274	196	1.471	.929	.537	
	.085	1.804	169	1.353	.828	.547	.085		1.274	196	1.471	.929	.537	
	.088	1.804	169	1.353	.828	.547	.088		1.274	196	1.471	.929	.537	
	.091	1.804	169	1.353	.828	.547	.091		1.274	196	1.471	.929	.537	
	.094	1.804	169	1.353	.828	.547	.094		1.274	196	1.471	.929	.537	
	.097	1.804	169	1.353	.828	.547	.097		1.274	196	1.471	.929	.537	
	.100	1.804	169	1.353	.828	.547	.100		1.274	196	1.471	.929	.537	
	.103	1.804	169	1.353	.828	.547	.103		1.274	196	1.471	.929	.537	
	.106	1.804	169	1.353	.828	.547	.106		1.274	196	1.471	.929	.537	
	.109	1.804	169	1.353	.828	.547	.109		1.274	196	1.471	.929	.537	
	.112	1.804	169	1.353	.828	.547	.112		1.274	196	1.471	.929	.537	
	.115	1.804	169	1.353	.828	.547	.115		1.274	196	1.471	.929	.537	
	.118	1.804	169	1.353	.828	.547	.118		1.274	196	1.471	.929	.537	
	.121	1.804	169	1.353	.828	.547	.121		1.274	196	1.471	.929	.537	
	.124	1.804	169	1.353	.828	.547	.124		1.274	196	1.471	.929	.537	
	.127	1.804	169	1.353	.828	.547	.127		1.274	196	1.471	.929	.537	
	.130	1.804	169	1.353	.828	.547	.130		1.274	196	1.471	.929	.537	
	.133	1.804	169	1.353	.828	.547	.133		1.274	196	1.471	.929	.537	
	.136	1.804	169	1.353	.828	.547	.136		1.274	196	1.471	.929	.537	
	.139	1.804	169	1.353	.828	.547	.139		1.274	196	1.471	.929	.537	
	.142	1.804	169	1.353	.828	.547	.142		1.274	196	1.471	.929	.537	
	.145	1.804	169	1.353	.828	.547	.145		1.274	196	1.471	.929	.537	
	.148	1.804	169	1.353	.828	.547	.148		1.274	196	1.471	.929	.537	
	.151	1.804	169	1.353	.828	.547	.151		1.274	196	1.471	.929	.537	
	.154	1.804	169	1.353	.828	.547	.154		1.274	196	1.471	.929	.537	
	.157	1.804	169	1.353	.828	.547	.157		1.274	196	1.471	.929	.537	
	.160	1.804	169	1.353	.828	.547	.160		1.274	196	1.471	.929	.537	
	.163	1.804	169	1.353	.828	.547	.163		1.274	196	1.471	.929	.537	
	.166	1.804	169	1.353	.828	.547	.166		1.274	196	1.471	.929	.537	
	.169	1.804	169	1.353	.828	.547	.169		1.274	196	1.471	.929	.537	
	.172	1.804	169	1.353	.828	.547	.172		1.274	196	1.471	.929	.537	
	.175	1.804	169	1.353	.828	.547	.175		1.274	196	1.471	.929	.537	
	.178	1.804	169	1.353	.828	.547	.178		1.274	196	1.471	.929	.537	
	.181	1.804	169	1.353	.828	.547	.181		1.274	196	1.471	.929	.537	
	.184	1.804	169	1.353	.828	.547	.184		1.274	196	1.471	.929	.537	
	.187	1.804	169	1.353	.828	.547	.187		1.274	196	1.471	.929	.537	
	.190	1.804	169	1.353	.828	.547	.190		1.274	196	1.471	.929	.537	
	.193	1.804	169	1.353	.828	.547	.193		1.274	196	1.471	.929	.537	
	.196	1.804	169	1.353	.828	.547	.196		1.274	196	1.471	.929	.537	
	.199	1.804	169	1.353	.828	.547	.199		1.274	196	1.471	.929	.537	
	.202	1.804	169	1.353	.828	.547	.202		1.274	196	1.471	.929	.537	
	.205	1.804	169	1.353	.828	.547	.205		1.274	196	1.471	.929	.537	
	.208	1.804	169	1.353	.828	.547	.208		1.274	196	1.471	.929	.537	
	.211	1.804	169	1.353	.828	.547	.211		1.274	196	1.471	.929	.537	
	.214	1.804	169	1.353	.828	.547	.214		1.274	196	1.471	.929	.537	
	.217	1.804	169	1.353	.828	.547	.217		1.274	196	1.471	.929	.537	
	.220	1.804	169	1.353	.828	.547	.220		1.274	196	1.471	.929	.537	
	.223	1.804	169	1.353	.828	.547	.223		1.274	196	1.471	.929	.537	
	.226	1.804	169	1.353	.828	.547	.226		1.274	196	1.471	.929	.537	
	.229	1.804	169	1.353	.828	.547	.229		1.274	196	1.471	.929	.537	
	.232	1.804	169	1.353	.828	.547	.232		1.274	196	1.471	.929	.537	
	.235	1.804	169	1.353	.828	.547	.235		1.274	196	1.471	.929	.537	
	.238	1.804	169	1.353	.828	.547	.238		1.274	196	1.471	.929	.537	
	.241	1.804	169	1.353	.828	.547	.241		1.274	196	1.471	.929	.537	
	.244	1.804	169	1.353	.828	.547	.244		1.274	196	1.471	.929	.537	
	.247	1.804	169	1.353	.828	.547	.247		1.274	196	1.471	.929	.537	
	.250	1.804	169	1.353	.828	.547	.250		1.274	196	1.471	.929	.537	
	.253	1.804	169	1.353	.828	.547	.253		1.274	196	1.471	.929	.537	
	.256	1.804	169	1.353	.828	.547	.256		1.274	196	1.471	.929	.537	
	.259	1.804	169	1.353	.828	.547	.259		1.274	196	1.471	.929	.537	
	.262	1.804	169	1.353	.828	.547	.262		1.274	196	1.471	.929	.537	
	.265	1.804	169	1.353	.828	.547	.265		1.274	196	1.471	.929	.537	
	.268	1.804	169	1.353	.828	.547	.268		1.274	196	1.471	.929	.537	
	.271	1.804	169	1.353	.828	.547	.271		1.274	196	1.471	.929	.537	
	.274	1.804	169	1.353	.828	.547	.274		1.274	196	1.471	.929	.537	
	.277	1.804	169	1.353	.828	.547	.277		1.274	196	1.471	.929	.537	
	.280	1.804	169	1.353	.828	.547	.280		1.274	196	1.471	.929	.537	
	.283	1.804	169	1.353	.828	.547	.283		1.274	196	1.471	.929	.537	
	.286	1.804	169	1.353	.828	.547	.286		1.274	196	1.471	.929	.537	
	.289	1.804	169	1.353	.828	.547	.289		1.274	196	1.471	.929	.537	
	.292	1.804	169	1.353	.828	.547	.292		1.274	196	1.471	.929	.537	
	.295	1.804	169	1.353	.828	.547	.295		1.274	196	1.471	.929	.537	
	.298	1.804	169	1.353	.828	.547	.298		1.274	196	1.471	.929	.537	
	.301	1.804	169	1.353	.828	.547	.301		1.274	196	1.471	.929	.537	
	.304	1.804	169	1.353	.828	.547	.304		1.274	196	1.471	.929	.537	
	.307	1.804	169	1.353	.828	.547	.307		1.274	196	1.471	.929	.537	
	.310	1.804	169	1.353	.828	.547	.310		1.274	196	1.471	.929	.537	
	.313	1.804	169	1.353	.828	.547	.313		1.274	196	1.471	.929	.537	
	.316	1.804	169	1.353	.828	.547	.316		1.274	196	1.471	.929	.537	
	.319	1.804	169	1.353	.828	.547	.319		1.274	196	1.471	.929	.537	
	.322	1.804	169	1.353	.828	.547	.322		1.274	196	1.471	.929	.537	
	.325	1.804	169	1.353	.828	.547	.325		1.274	196	1.471	.929	.537	
	.328	1.804	169	1.353	.828	.547	.328		1.274					

TABLE 3.- Continued

POINT NUMBER	240	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										ALPHA =		1.999 DEC		CPSTAR = -1.440	
		MACH	Q	RN = 2.531*10E6	H = 606.175 PSF	DELTA	CPU	X/C	ML	MU	ML	CPL	DCP	DEC	DEC	MU	ML
ETA = .274	.274	.600	100.956	1.132	.476	.707	.933	.874	.830	.774	.752	.738	.710	.665	.623	.576	.532
ETA = .599	.599	.600	100.956	1.132	.476	.707	.933	.874	.830	.774	.752	.738	.710	.665	.623	.576	.532
ETA = .871	.871	.600	100.956	1.132	.476	.707	.933	.874	.830	.774	.752	.738	.710	.665	.623	.576	.532
ETA = .875	.875	.600	100.956	1.132	.476	.707	.933	.874	.830	.774	.752	.738	.710	.665	.623	.576	.532

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	241	MACH = .598 Q = 100.381 PSF	RN = 2.525*10E6 GAMMA = 1.132	H = 606.075 PSF P = 496.325	ALPHA = 1.399 DEG DELTA = 6.042 DEG	CPSTAR = -1.454								
ETA = .274	X/C	CPU	CPL	DCP	MU	ML								
	0.25	-1.180	1.163	1.343	.926	.522								
	0.15	-1.004	1.079	.884	.825	.655								
	0.07	-1.002	1.105	.638	.770	.677								
	0.03	-1.003	1.102	.343	.749	.664								
	0.02	-1.003	1.102	.343	.724	.655								
	0.01	-1.003	1.102	.343	.714	.647								
	0.00	-1.003	1.102	.343	.697	.638								
	0.00	-1.003	1.102	.343	.662	.621								
	0.00	-1.003	1.102	.343	.621	.584								
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
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	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
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	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003	1.102	.343	.574									
	0.00	-1.003												

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																														
POINT NUMBER	242	MACH Q =	BN = 2.53310E6 GAMMA = 1.152	H = 606.350 PSF P = 495.700 PSF	ALPHA = 1.998 DEG DELTA = 8.059 DEG	CPSTAR = -1.436																								
ETA = .274	X/C	CPU	ML	MU	DCP	CPL	CPU	X/C	ETA = .476	ML	MU	DCP	CPL	CPU	X/C	ETA = .707	ML	MU	DCP	CPL	CPU	X/C	ETA = .972	ML	MU	DCP	CPL	CPU	X/C	ETA = .981 160
	0.274	1.189	1.333	.933	1.359	1.189	1.270	25	0.58	519	.874	1.456	1.189	1.270	25	0.58	519	.874	1.456	1.189	1.270	25	0.58	519	.874	1.456	1.189	1.270	25	0.58
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	.642	.642	.830	.642	.642	.642	.642	
	1.184	.807	.642	.830	.642	.642	.642	.642	.642																					

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	273	MACH Q = .883	STATIC PRESSURES - TDT TEST 367	ALPHA = -.024 DEG DELTA = -1.996 DEG	CPSTAR = -.253
			BW = 1.777*10E6 GAMMA = 1.133 H = 351.200 PSF P = 228.475 PSF ETA = .476		
	X/C	CPU	CPL	DCP	ML
ETA = .274	.025	.383	.96	.287	.927
	.131	.708	.385	.313	.100
	.184	.565	.464	.058	.180
	.233	.565	.609	.147	.261
	.282	.565	.786	.101	.326
	.331	.565	.928	.088	.381
	.380	.565	1.042	.069	.429
	.429	.565	1.127	.053	.471
	.478	.565	1.181	.042	.508
	.527	.565	1.213	.035	.541
	.576	.565	1.227	.031	.571
	.625	.565	1.231	.028	.600
	.674	.565	1.227	.026	.628
	.723	.565	1.213	.025	.656
	.772	.565	1.181	.025	.684
	.821	.565	1.127	.025	.712
	.870	.565	1.042	.025	.740
	.919	.565	.928	.025	.768
	.968	.565	.786	.025	.796
	1.017	.565	.609	.025	.824
	1.066	.565	.464	.025	.852
	1.115	.565	.385	.025	.880
	1.164	.565	.313	.025	.908
	1.213	.565	.287	.025	.936
	1.262	.565	.261	.025	.964
	1.311	.565	.233	.025	.992
	1.360	.565	.205	.025	1.020
	1.409	.565	.177	.025	1.048
	1.458	.565	.149	.025	1.076
	1.507	.565	.121	.025	1.104
	1.556	.565	.093	.025	1.132
	1.605	.565	.065	.025	1.160
	1.654	.565	.037	.025	1.188
	1.703	.565	.009	.025	1.216
	1.752	.565	.000	.025	1.244
	1.801	.565	.000	.025	1.272
	1.850	.565	.000	.025	1.300
	1.899	.565	.000	.025	1.328
	1.948	.565	.000	.025	1.356
	2.000	.565	.000	.025	1.384
	2.050	.565	.000	.025	1.412
	2.100	.565	.000	.025	1.440
	2.150	.565	.000	.025	1.468
	2.200	.565	.000	.025	1.496
	2.250	.565	.000	.025	1.524
	2.300	.565	.000	.025	1.552
	2.350	.565	.000	.025	1.580
	2.400	.565	.000	.025	1.608
	2.450	.565	.000	.025	1.636
	2.500	.565	.000	.025	1.664
	2.550	.565	.000	.025	1.692
	2.600	.565	.000	.025	1.720
	2.650	.565	.000	.025	1.748
	2.700	.565	.000	.025	1.776
	2.750	.565	.000	.025	1.804
	2.800	.565	.000	.025	1.832
	2.850	.565	.000	.025	1.860
	2.900	.565	.000	.025	1.888
	2.950	.565	.000	.025	1.916
	3.000	.565	.000	.025	1.944
	3.050	.565	.000	.025	1.972
	3.100	.565	.000	.025	2.000
	3.150	.565	.000	.025	2.028
	3.200	.565	.000	.025	2.056
	3.250	.565	.000	.025	2.084
	3.300	.565	.000	.025	2.112
	3.350	.565	.000	.025	2.140
	3.400	.565	.000	.025	2.168
	3.450	.565	.000	.025	2.196
	3.500	.565	.000	.025	2.224
	3.550	.565	.000	.025	2.252
	3.600	.565	.000	.025	2.280
	3.650	.565	.000	.025	2.308
	3.700	.565	.000	.025	2.336
	3.750	.565	.000	.025	2.364
	3.800	.565	.000	.025	2.392
	3.850	.565	.000	.025	2.420
	3.900	.565	.000	.025	2.448
	3.950	.565	.000	.025	2.476
	4.000	.565	.000	.025	2.504
	4.050	.565	.000	.025	2.532
	4.100	.565	.000	.025	2.560
	4.150	.565	.000	.025	2.588
	4.200	.565	.000	.025	2.616
	4.250	.565	.000	.025	2.644
	4.300	.565	.000	.025	2.672
	4.350	.565	.000	.025	2.700
	4.400	.565	.000	.025	2.728
	4.450	.565	.000	.025	2.756
	4.500	.565	.000	.025	2.784
	4.550	.565	.000	.025	2.812
	4.600	.565	.000	.025	2.840
	4.650	.565	.000	.025	2.868
	4.700	.565	.000	.025	2.896
	4.750	.565	.000	.025	2.924
	4.800	.565	.000	.025	2.952
	4.850	.565	.000	.025	2.980
	4.900	.565	.000	.025	3.008
	4.950	.565	.000	.025	3.036
	5.000	.565	.000	.025	3.064
	5.050	.565	.000	.025	3.092
	5.100	.565	.000	.025	3.120
	5.150	.565	.000	.025	3.148
	5.200	.565	.000	.025	3.176
	5.250	.565	.000	.025	3.204
	5.300	.565	.000	.025	3.232
	5.350	.565	.000	.025	3.260
	5.400	.565	.000	.025	3.288
	5.450	.565	.000	.025	3.316
	5.500	.565	.000	.025	3.344
	5.550	.565	.000	.025	3.372
	5.600	.565	.000	.025	3.400
	5.650	.565	.000	.025	3.428
	5.700	.565	.000	.025	3.456
	5.750	.565	.000	.025	3.484
	5.800	.565	.000	.025	3.512
	5.850	.565	.000	.025	3.540
	5.900	.565	.000	.025	3.568
	5.950	.565	.000	.025	3.596
	6.000	.565	.000	.025	3.624
	6.050	.565	.000	.025	3.652
	6.100	.565	.000	.025	3.680
	6.150	.565	.000	.025	3.708
	6.200	.565	.000	.025	3.736
	6.250	.565	.000	.025	3.764
	6.300	.565	.000	.025	3.792
	6.350	.565	.000	.025	3.820
	6.400	.565	.000	.025	3.848
	6.450	.565	.000	.025	3.876
	6.500	.565	.000	.025	3.904
	6.550	.565	.000	.025	3.932
	6.600	.565	.000	.025	3.960
	6.650	.565	.000	.025	3.988
	6.700	.565	.000	.025	4.016
	6.750	.565	.000	.025	4.044
	6.800	.565	.000	.025	4.072
	6.850	.565	.000	.025	4.100
	6.900	.565	.000	.025	4.128
	6.950	.565	.000	.025	4.156
	7.000	.565	.000	.025	4.184
	7.050	.565	.000	.025	4.212
	7.100	.565	.000	.025	4.240
	7.150	.565	.000	.025	4.268
	7.200	.565	.000	.025	4.296
	7.250	.565	.000	.025	4.324
	7.300	.565	.000	.025	4.352
	7.350	.565	.000	.025	4.380
	7.400	.565	.000	.025	4.408
	7.450	.565	.000	.025	4.436
	7.500	.565	.000	.025	4.464
	7.550	.565	.000	.025	4.492
	7.600	.565	.000	.025	4.520
	7.650	.565	.000	.025	4.548
	7.700	.565	.000	.025	4.576
	7.750	.565	.000	.025	4.604
	7.800	.565	.000	.025	4.632
	7.850	.565	.000	.025	4.660
	7.900	.565	.000	.025	4.688
	7.950	.565	.000	.025	4.716
	8.000	.565	.000	.025	4.744
	8.050	.565	.000	.025	4.772
	8.100	.565	.000	.025	4.800
	8.150	.565	.000	.025	4.828
	8.200	.565	.000	.025	4.856
	8.250	.565	.000	.025	4.884
	8.300	.565	.000	.025	4.912
	8.350	.565	.000	.025	4.940
	8.400	.565	.000	.025	4.968
	8.450	.565	.000	.025	4.996
	8.500	.565	.000	.025	5.024
	8.550	.565	.000	.025	5.052
	8.600	.565	.000	.025	5.080
	8.650	.565	.000	.025	5.108
	8.700	.565	.000	.025	5.136
	8.750	.565	.000	.025	5.164
	8.800	.565	.000	.025	5.192
	8.850	.565	.000	.025	5.220
	8.900	.565	.000	.025	5.248
	8.950	.565	.000	.025	5.276
	9.000	.565	.000	.025	5.304
	9.050	.565	.000	.025	5.332
	9.100	.565	.000	.025	5.360
	9.150	.565	.000	.025	5.388
	9.200	.565	.000	.025	5.416
	9.250	.565	.000	.025	5.444
	9.300	.565	.000	.025	5.472
	9.350	.565	.000	.025	5.500
	9.400	.565	.000	.025	5.528
	9.450	.565	.000	.025	5.556
	9.500	.565	.000	.025	5.584
	9.550	.565	.000	.025	5.612
	9.600	.565	.000	.025	5.640
	9.650	.565	.000	.025	5.668
	9.700	.565	.000	.025	5.696
	9.750	.565	.000	.025	5.724
	9.800	.565	.000	.025	5.752
	9.850	.565	.000	.025	5.780
	9.900	.565	.000	.025	5.808
	9.950	.565	.000	.025	5.836
	10.000	.565	.000	.025	5.864
	10.050	.565	.000	.025	5.892
	10.100	.565	.000	.025	5.920
	10.150	.565	.000	.025	5.948
	10.200	.565	.000	.025	5.976
	10.250	.565	.000	.025	6.004
	10.300	.565	.000	.025	6.032
	10.350	.565	.000	.025	6.060
	10.400	.565	.000	.025	6.088
	10.450	.565	.000	.025	6.116
	10.500	.565	.000	.025	6.144
	10.550	.565	.000	.025	6.172
	10.600	.565	.000	.025	6.200
	10.650	.565	.000	.025	6.228
	10.700	.565	.000	.025	6.256
	10.750	.565	.000	.025	6.284
	10.800	.565	.000	.025	6.312
	10.850	.565	.000	.025	6.340
	10.900	.565	.000	.025	6.368
	10.950	.565	.000	.025	6.396
	11.000	.565	.000	.025	6.424
	11.050	.565	.000	.025	6.452
	11.100	.565	.000	.025	6.480
	11.150	.565	.000	.025	6.508
	11.200	.565	.000	.025	6.536
	11.250	.565			

TABLE 3.- Continued

POINT NUMBER	274	MACH Q =	881 100.538	STATIC PRESSURES - TDT TEST 367	DELTA	ALPHA =	-1.037	DEG	DCP	MU	CPSTAR =	- .258
				RM = 1.77410E6 GAMMA = 1.133	H = 351.025 P = 226.825							
					ETA = .476							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	PSF	PSF	DELTA	ALPHA =	-1.037
	.025	.392	.103	.203	.063	.660	.025	.025	.124	.392	.392	.392
	.131	.716	.491	.317	.226	.033	.151	.151	.131	.716	.716	.716
	.134	.808	.491	.317	.226	.033	.151	.151	.131	.808	.808	.808
	.223	.691	.669	.046	.208	.033	.223	.223	.046	.691	.691	.691
	.415	.669	.669	.046	.208	.033	.415	.415	.046	.669	.669	.669
	.559	.669	.669	.046	.208	.033	.559	.559	.046	.669	.669	.669
	.671	.669	.669	.046	.208	.033	.671	.671	.046	.669	.669	.669
	.736	.669	.669	.046	.208	.033	.736	.736	.046	.669	.669	.669
	.809	.669	.669	.046	.208	.033	.809	.809	.046	.669	.669	.669
	.950	.669	.669	.046	.208	.033	.950	.950	.046	.669	.669	.669
	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	PSF	PSF	DELTA	ALPHA =	-1.037
	.025	.392	.103	.203	.063	.660	.025	.025	.124	.392	.392	.392
	.131	.716	.491	.317	.226	.033	.151	.151	.131	.716	.716	.716
	.134	.808	.491	.317	.226	.033	.151	.151	.131	.808	.808	.808
	.223	.691	.669	.046	.208	.033	.223	.223	.046	.691	.691	.691
	.415	.669	.669	.046	.208	.033	.415	.415	.046	.669	.669	.669
	.559	.669	.669	.046	.208	.033	.559	.559	.046	.669	.669	.669
	.671	.669	.669	.046	.208	.033	.671	.671	.046	.669	.669	.669
	.736	.669	.669	.046	.208	.033	.736	.736	.046	.669	.669	.669
	.809	.669	.669	.046	.208	.033	.809	.809	.046	.669	.669	.669
	.950	.669	.669	.046	.208	.033	.950	.950	.046	.669	.669	.669
	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	PSF	PSF	DELTA	ALPHA =	-1.037
	.025	.392	.103	.203	.063	.660	.025	.025	.124	.392	.392	.392
	.131	.716	.491	.317	.226	.033	.151	.151	.131	.716	.716	.716
	.134	.808	.491	.317	.226	.033	.151	.151	.131	.808	.808	.808
	.223	.691	.669	.046	.208	.033	.223	.223	.046	.691	.691	.691
	.415	.669	.669	.046	.208	.033	.415	.415	.046	.669	.669	.669
	.559	.669	.669	.046	.208	.033	.559	.559	.046	.669	.669	.669
	.671	.669	.669	.046	.208	.033	.671	.671	.046	.669	.669	.669
	.736	.669	.669	.046	.208	.033	.736	.736	.046	.669	.669	.669
	.809	.669	.669	.046	.208	.033	.809	.809	.046	.669	.669	.669
	.950	.669	.669	.046	.208	.033	.950	.950	.046	.669	.669	.669
	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	PSF	PSF	DELTA	ALPHA =	-1.037
	.025	.392	.103	.203	.063	.660	.025	.025	.124	.392	.392	.392
	.131	.716	.491	.317	.226	.033	.151	.151	.131	.716	.716	.716
	.134	.808	.491	.317	.226	.033	.151	.151	.131	.808	.808	.808
	.223	.691	.669	.046	.208	.033	.223	.223	.046	.691	.691	.691
	.415	.669	.669	.046	.208	.033	.415	.415	.046	.669	.669	.669
	.559	.669	.669	.046	.208	.033	.559	.559	.046	.669	.669	.669
	.671	.669	.669	.046	.208	.033	.671	.671	.046	.669	.669	.669
	.736	.669	.669	.046	.208	.033	.736	.736	.046	.669	.669	.669
	.809	.669	.669	.046	.208	.033	.809	.809	.046	.669	.669	.669
	.950	.669	.669	.046	.208	.033	.950	.950	.046	.669	.669	.669
	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129	.129
	.084	.084	.084	.084	.084	.084	.084	.084	.084	.084	.084	.084
	.143	.143	.143	.143	.143	.143	.143	.143	.143	.143	.143	.143
	.202	.202	.202	.202	.202	.202	.202	.202	.202	.202	.202	.202
	.301	.301	.301	.301	.301	.301	.301	.301	.301	.301	.301	.301
	.433	.433	.433	.433	.433	.433	.433	.433	.433	.433	.433	.433
	.580	.580	.580	.580	.580	.580	.580	.580	.580	.580	.580	.580
	.830	.830	.830	.830	.830	.830	.830	.830	.830	.830	.830	.830
	.854	.854	.854	.854	.854	.854	.854	.854	.854	.854	.854	.854
	.602	.602	.602	.602	.602	.602	.602	.602	.602	.602	.602	.602
	.164	.164	.164	.164	.164	.164	.164	.164	.164	.164	.164	.164

TABLE 3.- Continued

POINT NUMBER	277	MACH Q =	100.642	PSF	STA TIC	PRESSURES	-	TDI TEST 367	ALPHA DELTA =	-024 2.032	DEG DEG	CPSTAR =	- .259
ETA = .274	X/C	CPU	CPL	DCP	MU	NL	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.078	.25	.382	.105	.282	.1058	.922	.25	.25	.382	.25	.528	.55	.04
.134	.07	.796	.105	.312	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.122	.13	.682	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.233	.15	.755	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.445	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.522	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.609	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.700	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.804	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.920	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
ETA = .599	X/C	CPU	CPL	DCP	MU	NL	ETA = .707	X/C	CPU	CPL	DCP	MU	ML
.054	.25	.382	.105	.282	.1058	.922	.25	.25	.382	.25	.528	.55	.04
.122	.07	.796	.105	.312	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.233	.13	.682	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.445	.15	.755	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.522	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.609	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.700	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.804	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.920	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
ETA = .871	X/C	CPU	CPL	DCP	MU	NL	ETA = .972	X/C	CPU	CPL	DCP	MU	ML
.054	.25	.382	.105	.282	.1058	.922	.25	.25	.382	.25	.528	.55	.04
.122	.07	.796	.105	.312	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.233	.13	.682	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.445	.15	.755	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.522	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.609	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.700	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.804	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.920	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
ETA = .875	X/C	CPU	CPL	DCP	MU	NL	ETA = .981	X/C	CPU	CPL	DCP	MU	ML
.054	.25	.382	.105	.282	.1058	.922	.25	.25	.382	.25	.528	.55	.04
.122	.07	.796	.105	.312	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.233	.13	.682	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.445	.15	.755	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.522	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.609	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.700	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.804	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04
.920	.11	.666	.105	.055	.1243	.101	.08	.08	.382	.25	.528	.55	.04

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	279	MACH Q =	101.194	PSF	BM = 1.77*10E6 GAMMA = 1.153	H = 352.050 P = 228.900	PSF	ALPHA DELTA =	- .024	DEG	CPSTAR =	- .252		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	
.025	.287	.380	.901	.287	.060	.632	.025	.287	.380	.901	.287	.062	.070	
.134	.316	.793	.944	.316	.126	.923	.011	.409	.666	.267	.137	.117	.115	
.223	.057	.636	.916	.057	.203	.109	.223	.223	.666	.000	.055	.117	.115	
.445	.103	.636	.916	.103	.123	.164	.445	.445	.666	.000	.137	.117	.115	
.667	.167	.636	.916	.167	.123	.164	.667	.667	.666	.000	.137	.117	.115	
.889	.569	.053	.053	.569	.053	.053	.889	.889	.666	.000	.137	.117	.115	
.990	.569	.053	.053	.569	.053	.053	.990	.990	.666	.000	.137	.117	.115	
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML	
.025	.287	.380	.901	.287	.060	.632	.025	.287	.380	.901	.287	.062	.070	
.134	.316	.793	.944	.316	.126	.923	.011	.409	.666	.267	.137	.117	.115	
.223	.057	.636	.916	.057	.203	.109	.223	.223	.666	.000	.055	.117	.115	
.445	.103	.636	.916	.103	.123	.164	.445	.445	.666	.000	.137	.117	.115	
.667	.167	.636	.916	.167	.123	.164	.667	.667	.666	.000	.137	.117	.115	
.889	.569	.053	.053	.569	.053	.053	.889	.889	.666	.000	.137	.117	.115	
.990	.569	.053	.053	.569	.053	.053	.990	.990	.666	.000	.137	.117	.115	
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML	
.025	.287	.380	.901	.287	.060	.632	.025	.287	.380	.901	.287	.062	.070	
.134	.316	.793	.944	.316	.126	.923	.011	.409	.666	.267	.137	.117	.115	
.223	.057	.636	.916	.057	.203	.109	.223	.223	.666	.000	.055	.117	.115	
.445	.103	.636	.916	.103	.123	.164	.445	.445	.666	.000	.137	.117	.115	
.667	.167	.636	.916	.167	.123	.164	.667	.667	.666	.000	.137	.117	.115	
.889	.569	.053	.053	.569	.053	.053	.889	.889	.666	.000	.137	.117	.115	
.990	.569	.053	.053	.569	.053	.053	.990	.990	.666	.000	.137	.117	.115	
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML	
.025	.287	.380	.901	.287	.060	.632	.025	.287	.380	.901	.287	.062	.070	
.134	.316	.793	.944	.316	.126	.923	.011	.409	.666	.267	.137	.117	.115	
.223	.057	.636	.916	.057	.203	.109	.223	.223	.666	.000	.055	.117	.115	
.445	.103	.636	.916	.103	.123	.164	.445	.445	.666	.000	.137	.117	.115	
.667	.167	.636	.916	.167	.123	.164	.667	.667	.666	.000	.137	.117	.115	
.889	.569	.053	.053	.569	.053	.053	.889	.889	.666	.000	.137	.117	.115	
.990	.569	.053	.053	.569	.053	.053	.990	.990	.666	.000	.137	.117	.115	
ETA = 1.157							ETA =							

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367									
POINT NUMBER	280	MACH Q =	101.182	PSF	DN = 1.778*10E6 GAMMA = 1.133	H = 352.075 P = 228.950	PSF	ALPHA DELTA =	- 0.74
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL
0.25	0.25	375	0.95	380	0.58	927	0.25	376	272
0.27	0.27	387	0.95	394	0.58	927	0.27	376	272
0.29	0.29	399	0.95	407	0.58	927	0.29	376	272
0.31	0.31	411	0.95	420	0.58	927	0.31	376	272
0.33	0.33	423	0.95	433	0.58	927	0.33	376	272
0.35	0.35	435	0.95	446	0.58	927	0.35	376	272
0.37	0.37	447	0.95	459	0.58	927	0.37	376	272
0.39	0.39	459	0.95	472	0.58	927	0.39	376	272
0.41	0.41	471	0.95	485	0.58	927	0.41	376	272
0.43	0.43	483	0.95	498	0.58	927	0.43	376	272
0.45	0.45	495	0.95	511	0.58	927	0.45	376	272
0.47	0.47	507	0.95	524	0.58	927	0.47	376	272
0.49	0.49	519	0.95	537	0.58	927	0.49	376	272
0.51	0.51	531	0.95	550	0.58	927	0.51	376	272
0.53	0.53	543	0.95	563	0.58	927	0.53	376	272
0.55	0.55	555	0.95	576	0.58	927	0.55	376	272
0.57	0.57	567	0.95	589	0.58	927	0.57	376	272
0.59	0.59	579	0.95	602	0.58	927	0.59	376	272
0.61	0.61	591	0.95	615	0.58	927	0.61	376	272
0.63	0.63	603	0.95	628	0.58	927	0.63	376	272
0.65	0.65	615	0.95	641	0.58	927	0.65	376	272
0.67	0.67	627	0.95	654	0.58	927	0.67	376	272
0.69	0.69	639	0.95	667	0.58	927	0.69	376	272
0.71	0.71	651	0.95	680	0.58	927	0.71	376	272
0.73	0.73	663	0.95	693	0.58	927	0.73	376	272
0.75	0.75	675	0.95	706	0.58	927	0.75	376	272
0.77	0.77	687	0.95	719	0.58	927	0.77	376	272
0.79	0.79	699	0.95	732	0.58	927	0.79	376	272
0.81	0.81	711	0.95	745	0.58	927	0.81	376	272
0.83	0.83	723	0.95	758	0.58	927	0.83	376	272
0.85	0.85	735	0.95	771	0.58	927	0.85	376	272
0.87	0.87	747	0.95	784	0.58	927	0.87	376	272
0.89	0.89	759	0.95	797	0.58	927	0.89	376	272
0.91	0.91	771	0.95	810	0.58	927	0.91	376	272
0.93	0.93	783	0.95	823	0.58	927	0.93	376	272
0.95	0.95	795	0.95	836	0.58	927	0.95	376	272
0.97	0.97	807	0.95	849	0.58	927	0.97	376	272
0.99	0.99	819	0.95	862	0.58	927	0.99	376	272
1.01	1.01	831	0.95	875	0.58	927	1.01	376	272
1.03	1.03	843	0.95	888	0.58	927	1.03	376	272
1.05	1.05	855	0.95	901	0.58	927	1.05	376	272
1.07	1.07	867	0.95	914	0.58	927	1.07	376	272
1.09	1.09	879	0.95	927	0.58	927	1.09	376	272
1.11	1.11	891	0.95	940	0.58	927	1.11	376	272
1.13	1.13	903	0.95	953	0.58	927	1.13	376	272
1.15	1.15	915	0.95	966	0.58	927	1.15	376	272
1.17	1.17	927	0.95	979	0.58	927	1.17	376	272
1.19	1.19	939	0.95	992	0.58	927	1.19	376	272
1.21	1.21	951	0.95	1005	0.58	927	1.21	376	272
1.23	1.23	963	0.95	1018	0.58	927	1.23	376	272
1.25	1.25	975	0.95	1031	0.58	927	1.25	376	272
1.27	1.27	987	0.95	1044	0.58	927	1.27	376	272
1.29	1.29	999	0.95	1057	0.58	927	1.29	376	272
1.31	1.31	1011	0.95	1070	0.58	927	1.31	376	272
1.33	1.33	1023	0.95	1083	0.58	927	1.33	376	272
1.35	1.35	1035	0.95	1096	0.58	927	1.35	376	272
1.37	1.37	1047	0.95	1109	0.58	927	1.37	376	272
1.39	1.39	1059	0.95	1122	0.58	927	1.39	376	272
1.41	1.41	1071	0.95	1135	0.58	927	1.41	376	272
1.43	1.43	1083	0.95	1148	0.58	927	1.43	376	272
1.45	1.45	1095	0.95	1161	0.58	927	1.45	376	272
1.47	1.47	1107	0.95	1174	0.58	927	1.47	376	272
1.49	1.49	1119	0.95	1187	0.58	927	1.49	376	272
1.51	1.51	1131	0.95	1200	0.58	927	1.51	376	272
1.53	1.53	1143	0.95	1213	0.58	927	1.53	376	272
1.55	1.55	1155	0.95	1226	0.58	927	1.55	376	272
1.57	1.57	1167	0.95	1239	0.58	927	1.57	376	272
1.59	1.59	1179	0.95	1252	0.58	927	1.59	376	272
1.61	1.61	1191	0.95	1265	0.58	927	1.61	376	272
1.63	1.63	1203	0.95	1278	0.58	927	1.63	376	272
1.65	1.65	1215	0.95	1291	0.58	927	1.65	376	272
1.67	1.67	1227	0.95	1304	0.58	927	1.67	376	272
1.69	1.69	1239	0.95	1317	0.58	927	1.69	376	272
1.71	1.71	1251	0.95	1330	0.58	927	1.71	376	272
1.73	1.73	1263	0.95	1343	0.58	927	1.73	376	272
1.75	1.75	1275	0.95	1356	0.58	927	1.75	376	272
1.77	1.77	1287	0.95	1369	0.58	927	1.77	376	272
1.79	1.79	1299	0.95	1382	0.58	927	1.79	376	272
1.81	1.81	1311	0.95	1395	0.58	927	1.81	376	272
1.83	1.83	1323	0.95	1408	0.58	927	1.83	376	272
1.85	1.85	1335	0.95	1421	0.58	927	1.85	376	272
1.87	1.87	1347	0.95	1434	0.58	927	1.87	376	272
1.89	1.89	1359	0.95	1447	0.58	927	1.89	376	272
1.91	1.91	1371	0.95	1460	0.58	927	1.91	376	272
1.93	1.93	1383	0.95	1473	0.58	927	1.93	376	272
1.95	1.95	1395	0.95	1486	0.58	927	1.95	376	272
1.97	1.97	1407	0.95	1499	0.58	927	1.97	376	272
1.99	1.99	1419	0.95	1512	0.58	927	1.99	376	272
2.01	2.01	1431	0.95	1525	0.58	927	2.01	376	272
2.03	2.03	1443	0.95	1538	0.58	927	2.03	376	272
2.05	2.05	1455	0.95	1551	0.58	927	2.05	376	272
2.07	2.07	1467	0.95	1564	0.58	927	2.07	376	272
2.09	2.09	1479	0.95	1577	0.58	927	2.09	376	272
2.11	2.11	1491	0.95	1590	0.58	927	2.11	376	272
2.13	2.13	1503	0.95	1603	0.58	927	2.13	376	272
2.15	2.15	1515	0.95	1616	0.58	927	2.15	376	272
2.17	2.17	1527	0.95	1629	0.58	927	2.17	376	272
2.19	2.19	1539	0.95	1642	0.58	927	2.19	376	272
2.21	2.21	1551	0.95	1655	0.58	927	2.21	376	272
2.23	2.23	1563	0.95	1668	0.58	927	2.23	376	272
2.25	2.25	1575	0.95	1681	0.58	927	2.25	376	272
2.27	2.27	1587	0.95	1694	0.58	927	2.27	376	272
2.29	2.29	1599	0.95	1707	0.58	927	2.29	376	272
2.31	2.31	1611	0.95	1720	0.58	927	2.31	376	272
2.33	2.33	1623	0.95	1733	0.58	927	2.33	376	272
2.35	2.35	1635	0.95	1746	0.58	927	2.35	376	272
2.37	2.37	1647	0.95	1759	0.58	927	2.37	376	272
2.39	2.39	1659	0.95	1772	0.58	927	2.39	376	272
2.41	2.41	1671	0.95	1785	0.58	927	2.41	376	272
2.43	2.43	1683	0.95	1798	0.58	927	2.43	376	272
2.45	2.45	1695	0.95	1811	0.58	927	2.45	376	272
2.47	2.47	1707	0.95	1824	0.58	927	2.47	376	272
2.49	2.49	1719	0.95	1837	0.58	927	2.49	376	272
2.51	2.51	1731	0.95	1850	0.58	927	2.51	376	272
2.53	2.53	1743	0.95	1863	0.58	927	2.53	376	272
2.55	2.55	1755	0.95	1876	0.58	927	2.55	376	272
2.57	2.57	1767	0.95	1889	0.58	927	2.57	376	272
2.59	2.59	1779	0.95	1902	0.58	927	2.59	376	272
2.61	2.61	1791	0.95	1915	0.58	927	2.61	376	272
2.63	2.63	1803	0.95	1928	0.58	927	2.63	376	272
2.65	2.65	1815	0.95	1941	0.58	927	2.65	376	272
2.67	2.67	1827	0.95	1954	0.58	927	2.67	376	272
2.69	2.69	1839	0.95	1967	0.58	927	2.69	376	272
2.71	2.71	1851	0.95	1980	0.58	927	2.71	376	272
2.73	2.73	1863	0.95	1993	0.58	927	2.73	376	272
2.75	2.75	1875	0.95	2006	0.58	927	2.75	376	272
2.77	2.77	1887	0.95	2019	0.58	927	2.77	376	272
2.79	2.79	1899	0.95	2032	0.58	927	2.79	376	272
2.81	2.81	1911	0.95	2045	0.58	927	2.81	376	272
2.83	2.83	1923	0.95	2058	0.58	927	2.83	376	272

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	285	MACH = .873 Q =	RM = 1.768*10E6 GAMMA = 1.133	H = 351.925 PSF P = 231.025 PSF	ALPHA DETA = -1.983 DEG	CPSTAR = - .277							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	CPU	CPL	DCP	MU	ML
0.25	1500.5	1.395	1.73	1.63	1.1338	1.1338	0.25	0.75	0.22	0.22	0.22	1.56	0.80
0.184	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.184	0.46	0.22	0.22	0.22	1.56	0.80
0.134	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.134	0.22	0.22	0.22	0.22	1.56	0.80
0.09	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.09	0.22	0.22	0.22	0.22	1.56	0.80
0.05	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.05	0.22	0.22	0.22	0.22	1.56	0.80
0.02	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.02	0.22	0.22	0.22	0.22	1.56	0.80
0.01	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.01	0.22	0.22	0.22	0.22	1.56	0.80
0.005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.005	0.22	0.22	0.22	0.22	1.56	0.80
0.002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.002	0.22	0.22	0.22	0.22	1.56	0.80
0.001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.001	0.22	0.22	0.22	0.22	1.56	0.80
0.0005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0005	0.22	0.22	0.22	0.22	1.56	0.80
0.0002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0002	0.22	0.22	0.22	0.22	1.56	0.80
0.0001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0001	0.22	0.22	0.22	0.22	1.56	0.80
0.00005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00005	0.22	0.22	0.22	0.22	1.56	0.80
0.00002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00002	0.22	0.22	0.22	0.22	1.56	0.80
0.00001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00001	0.22	0.22	0.22	0.22	1.56	0.80
0.000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.00000000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.00000000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.000000000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.000000000000000000000001	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000000005	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000000005	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000000002	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000000002	0.22	0.22	0.22	0.22	1.56	0.80
0.0000000000000000000000001	1500.5	1.1338	1.63	1.63	1.1338	1.1338	0.0000000000000000000000001	0.22	0.22				

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	290	MACH Q =	881 101.144	PSF	RN = 1.777 GAMMA = 1.133	H = 353.050 P = 230.100	PSF	ALPHA = 3.024 DELTA = 3.987	DEG	DEG	CPSTAR =	ML	MU	ML
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ML
.025	.025	.563	.103	.666	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.031	.031	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.047	.047	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.145	.333	.000	.000	.596	.035	.220	.168	.000	.000
.150	.150	.560	.103	.658	.1									

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7															
POINT NUMBER	292	MACH Q =	881 101.187	PSF	BN = 1.778*10E6 GAMMA = 1.133	H = 333.350 P = 230.400	PSF	ALPHA = 3.023 DELTA = 7.987	DEG	DCP	MU	CPSTAR =	ML	- .259	
ETA = .274	0.5	374	1.144	.677	1.150	.476	.255	1.022	5.7	5.7	1.167		894		
	1.0	369	1.130	.662	.902		.255	.022	5.7	5.7	1.167		894		
	1.5	970	1.126	.647	1.107		.255	1.107	5.7	5.7	1.167		894		
	2.0	965	1.122	.632	1.103		.255	.902	5.7	5.7	1.167		894		
	2.5	960	1.118	.617	1.099		.255	.707	5.7	5.7	1.167		894		
	3.0	955	1.114	.602	1.095		.255	.502	5.7	5.7	1.167		894		
	3.5	950	1.110	.587	1.091		.255	.307	5.7	5.7	1.167		894		
	4.0	945	1.106	.572	1.087		.255	.102	5.7	5.7	1.167		894		
	4.5	940	1.102	.557	1.083		.255	.907	5.7	5.7	1.167		894		
	5.0	935	1.098	.542	1.079		.255	.702	5.7	5.7	1.167		894		
	5.5	930	1.094	.527	1.075		.255	.507	5.7	5.7	1.167		894		
	6.0	925	1.090	.512	1.071		.255	.302	5.7	5.7	1.167		894		
	6.5	920	1.086	.497	1.067		.255	.107	5.7	5.7	1.167		894		
	7.0	915	1.081	.482	1.063		.255	.902	5.7	5.7	1.167		894		
	7.5	910	1.077	.467	1.059		.255	.707	5.7	5.7	1.167		894		
	8.0	905	1.073	.452	1.055		.255	.502	5.7	5.7	1.167		894		
	8.5	900	1.069	.437	1.051		.255	.307	5.7	5.7	1.167		894		
	9.0	895	1.065	.422	1.047		.255	.102	5.7	5.7	1.167		894		
	9.5	890	1.061	.407	1.043		.255	.907	5.7	5.7	1.167		894		
	10.0	885	1.057	.392	1.039		.255	.702	5.7	5.7	1.167		894		
	10.5	880	1.053	.377	1.035		.255	.507	5.7	5.7	1.167		894		
	11.0	875	1.049	.362	1.031		.255	.302	5.7	5.7	1.167		894		
	11.5	870	1.045	.347	1.027		.255	.107	5.7	5.7	1.167		894		
	12.0	865	1.041	.332	1.023		.255	.902	5.7	5.7	1.167		894		
	12.5	860	1.037	.317	1.019		.255	.707	5.7	5.7	1.167		894		
	13.0	855	1.033	.302	1.015		.255	.502	5.7	5.7	1.167		894		
	13.5	850	1.029	.287	1.011		.255	.307	5.7	5.7	1.167		894		
	14.0	845	1.025	.272	1.007		.255	.102	5.7	5.7	1.167		894		
	14.5	840	1.021	.257	1.003		.255	.907	5.7	5.7	1.167		894		
	15.0	835	1.017	.242	1.000		.255	.702	5.7	5.7	1.167		894		
	15.5	830	1.013	.227	1.000		.255	.507	5.7	5.7	1.167		894		
	16.0	825	1.009	.212	1.000		.255	.302	5.7	5.7	1.167		894		
	16.5	820	1.005	.197	1.000		.255	.107	5.7	5.7	1.167		894		
	17.0	815	1.001	.182	1.000		.255	.902	5.7	5.7	1.167		894		
	17.5	810	1.000	.167	1.000		.255	.707	5.7	5.7	1.167		894		
	18.0	805	1.000	.152	1.000		.255	.502	5.7	5.7	1.167		894		
	18.5	800	1.000	.137	1.000		.255	.307	5.7	5.7	1.167		894		
	19.0	795	1.000	.122	1.000		.255	.102	5.7	5.7	1.167		894		
	19.5	790	1.000	.107	1.000		.255	.907	5.7	5.7	1.167		894		
	20.0	785	1.000	.092	1.000		.255	.702	5.7	5.7	1.167		894		
	20.5	780	1.000	.077	1.000		.255	.507	5.7	5.7	1.167		894		
	21.0	775	1.000	.062	1.000		.255	.302	5.7	5.7	1.167		894		
	21.5	770	1.000	.047	1.000		.255	.107	5.7	5.7	1.167		894		
	22.0	765	1.000	.032	1.000		.255	.902	5.7	5.7	1.167		894		
	22.5	760	1.000	.017	1.000		.255	.707	5.7	5.7	1.167		894		
	23.0	755	1.000	.002	1.000		.255	.502	5.7	5.7	1.167		894		
	23.5	750	1.000	.987	1.000		.255	.307	5.7	5.7	1.167		894		
	24.0	745	1.000	.972	1.000		.255	.102	5.7	5.7	1.167		894		
	24.5	740	1.000	.957	1.000		.255	.907	5.7	5.7	1.167		894		
	25.0	735	1.000	.942	1.000		.255	.702	5.7	5.7	1.167		894		
	25.5	730	1.000	.927	1.000		.255	.507	5.7	5.7	1.167		894		
	26.0	725	1.000	.912	1.000		.255	.302	5.7	5.7	1.167		894		
	26.5	720	1.000	.897	1.000		.255	.107	5.7	5.7	1.167		894		
	27.0	715	1.000	.882	1.000		.255	.902	5.7	5.7	1.167		894		
	27.5	710	1.000	.867	1.000		.255	.707	5.7	5.7	1.167		894		
	28.0	705	1.000	.852	1.000		.255	.502	5.7	5.7	1.167		894		
	28.5	700	1.000	.837	1.000		.255	.307	5.7	5.7	1.167		894		
	29.0	695	1.000	.822	1.000		.255	.102	5.7	5.7	1.167		894		
	29.5	690	1.000	.807	1.000		.255	.907	5.7	5.7	1.167		894		
	30.0	685	1.000	.792	1.000		.255	.702	5.7	5.7	1.167		894		
	30.5	680	1.000	.777	1.000		.255	.507	5.7	5.7	1.167		894		
	31.0	675	1.000	.762	1.000		.255	.302	5.7	5.7	1.167		894		
	31.5	670	1.000	.747	1.000		.255	.107	5.7	5.7	1.167		894		
	32.0	665	1.000	.732	1.000		.255	.902	5.7	5.7	1.167		894		
	32.5	660	1.000	.717	1.000		.255	.707	5.7	5.7	1.167		894		
	33.0	655	1.000	.702	1.000		.255	.502	5.7	5.7	1.167		894		
	33.5	650	1.000	.687	1.000		.255	.307	5.7	5.7	1.167		894		
	34.0	645	1.000	.672	1.000		.255	.102	5.7	5.7	1.167		894		
	34.5	640	1.000	.657	1.000		.255	.907	5.7	5.7	1.167		894		
	35.0	635	1.000	.642	1.000		.255	.702	5.7	5.7	1.167		894		
	35.5	630	1.000	.627	1.000		.255	.507	5.7	5.7	1.167		894		
	36.0	625	1.000	.612	1.000		.255	.302	5.7	5.7	1.167		894		
	36.5	620	1.000	.597	1.000		.255	.107	5.7	5.7	1.167		894		
	37.0	615	1.000	.582	1.000		.255	.902	5.7	5.7	1.167		894		
	37.5	610	1.000	.567	1.000		.255	.707	5.7	5.7	1.167		894		
	38.0	605	1.000	.552	1.000		.255	.502	5.7	5.7	1.167		894		
	38.5	600	1.000	.537	1.000		.255	.307	5.7	5.7	1.167		894		
	39.0	595	1.000	.522	1.000		.255	.102	5.7	5.7	1.167		894		
	39.5	590	1.000	.507	1.000		.255	.907	5.7	5.7	1.167		894		
	40.0	585	1.000	.492	1.000		.255	.702	5.7	5.7	1.167		894		
	40.5	580	1.000	.477	1.000		.255	.507	5.7	5.7	1.167		894		
	41.0	575	1.000	.462	1.000		.255	.302	5.7	5.7	1.167		894		
	41.5	570	1.000	.447	1.000		.255	.107	5.7	5.7	1.167		894		
	42.0	565	1.000	.432	1.000		.255	.902	5.7	5.7	1.167		894		
	42.5	560	1.000	.417	1.000		.255	.707	5.7	5.7	1.167		894		
	43.0	555	1.000	.402	1.000		.255	.502	5.7	5.7	1.167		894		
	43.5	550	1.000	.387	1.000		.255	.307	5.7	5.7	1.167		894		
	44.0	545	1.000	.372	1.000		.255	.102	5.7	5.7	1.167		894		
	44.5	540	1.000	.357	1.000		.255	.907	5.7	5.7	1.167		894		
	45.0	535	1.000	.342	1.000		.255	.702	5.7	5.7	1.167		894		
	45.5	530	1.000	.327	1.000		.255	.507	5.7	5.7	1.1.				

TABLE 3.- Continued

POINT NUMBER	334	S T A T I C P R E S S U R E S - T D T T E S T 367										C P S T A R =	- .661
		MACH = .750 Q = 111.793 PSF	BN = 2.276*10E6 GAMMA = 1.132	H = 480.050 P = 351.350	ALPHA = -2.013 DELTA = -.001	DEG	DEG	ML	MU	ML	MU		
ETA = .274	.274	X/C	CPL	DCP	CPU	X/C	ETA = .476	ML	MU	ML	MU		
		.025	.473	.204	.177	.025		.921	.852	.921	.852		
		.078	.546	.096	.242	.078		.994	.925	.994	.925		
		.134	.595	.178	.334	.134		.995	.927	.995	.927		
		.184	.655		.407	.184		1.001	.931	1.001	.931		
		.233	.655		.407	.233		.994	.925	.994	.925		
		.281	.655		.407	.281		.994	.925	.994	.925		
		.329	.655		.407	.329		.994	.925	.994	.925		
		.377	.655		.407	.377		.994	.925	.994	.925		
		.425	.655		.407	.425		.994	.925	.994	.925		
ETA = .599	.599	X/C	CPL	DCP	CPU	X/C	ETA = .707	ML	MU	ML	MU		
		.025	.473	.204	.177	.025		.921	.852	.921	.852		
		.078	.546	.096	.242	.078		.994	.925	.994	.925		
		.134	.595	.178	.334	.134		.995	.927	.995	.927		
		.184	.655		.407	.184		.994	.925	.994	.925		
		.233	.655		.407	.233		.994	.925	.994	.925		
		.281	.655		.407	.281		.994	.925	.994	.925		
		.329	.655		.407	.329		.994	.925	.994	.925		
		.377	.655		.407	.377		.994	.925	.994	.925		
		.425	.655		.407	.425		.994	.925	.994	.925		
ETA = .871	.871	X/C	CPL	DCP	CPU	X/C	ETA = .972	ML	MU	ML	MU		
		.025	.473	.204	.177	.025		.921	.852	.921	.852		
		.078	.546	.096	.242	.078		.994	.925	.994	.925		
		.134	.595	.178	.334	.134		.995	.927	.995	.927		
		.184	.655		.407	.184		.994	.925	.994	.925		
		.233	.655		.407	.233		.994	.925	.994	.925		
		.281	.655		.407	.281		.994	.925	.994	.925		
		.329	.655		.407	.329		.994	.925	.994	.925		
		.377	.655		.407	.377		.994	.925	.994	.925		
		.425	.655		.407	.425		.994	.925	.994	.925		
ETA = .875	.875	X/C	CPL	DCP	CPU	X/C	ETA = .981	ML	MU	ML	MU		
		.025	.473	.204	.177	.025		.921	.852	.921	.852		
		.078	.546	.096	.242	.078		.994	.925	.994	.925		
		.134	.595	.178	.334	.134		.995	.927	.995	.927		
		.184	.655		.407	.184		.994	.925	.994	.925		
		.233	.655		.407	.233		.994	.925	.994	.925		
		.281	.655		.407	.281		.994	.925	.994	.925		
		.329	.655		.407	.329		.994	.925	.994	.925		
		.377	.655		.407	.377		.994	.925	.994	.925		
		.425	.655		.407	.425		.994	.925	.994	.925		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	339	MACH Q	749 111.909	PSF	BW = 2.27710E6 GAMMA = 1.332	H = 481.175 P = 352.375	PSF	ALPHA DELTA	4.001 -.019	DEG DEG	DCP	MU	CPSTAR =	-.663
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.274	0.274	1.256	3.708	1.528	1.233	4.008	0.256							
0.134	0.134	1.574	3.000	1.504	1.372	6.777	0.134							
0.223	0.223	1.616	3.244	3.255	0.992	7.888	0.223							
0.119	0.119	1.503	3.447	1.717	0.997	8.888	0.119							
0.266	0.266	1.563	3.254	4.254	0.903	9.000	0.266							
0.407	0.407	1.407	3.554	3.554	0.903	9.000	0.407							
0.272	0.272	1.572	3.554	3.554	0.903	9.000	0.272							
0.092	0.092	1.092	3.554	3.554	0.903	9.000	0.092							
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.599	0.599	1.499	2.337	1.157	1.157	0.000	0.599							
0.140	0.140	1.540	4.100	0.440	1.157	5.777	0.140							
0.206	0.206	1.506	4.100	0.440	1.157	5.777	0.206							
0.402	0.402	1.502	4.100	0.440	1.157	5.777	0.402							
0.140	0.140	1.540	4.100	0.440	1.157	5.777	0.140							
0.206	0.206	1.506	4.100	0.440	1.157	5.777	0.206							
0.402	0.402	1.502	4.100	0.440	1.157	5.777	0.402							
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.871	0.871	1.871	4.433	1.277	1.277	0.000	0.871							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C							
0.875	0.875	1.875	4.433	1.277	1.277	0.000	0.875							
0.200	0.200	1.600	4.100	0.440	1.277	5.777	0.200							
0.140	0.140	1.540	4.100	0.440	1.277	5.777	0.140							
0.200	0.200	1.600												

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																						
POINT NUMBER	341	MACH Q =	802 124.226	PSF	CPU	CPL	DCP	MU	ML	ETA =	X/C	PSF	486.950 340.950	H =	DELTA =	ALPHA =	-2.009 -.017	DEG	DCP	MU	CBSTAR =	- .479
ETA = .274	0270	245	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479
	0270	497	437	193	993	333	1092	1.007	1.000	.476	0.05	0.05	486.950	340.950	DELTA =	ALPHA =	-2.009	DEG	DCP	MU	CBSTAR =	- .479</

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 367										C P S T A R =	- .499
	X/C	344	M A C H = .796	R N = 2.359*10E6	H = 485.325	P S F	A L P H A =	1.037	D E G	D E G		
			Q = 122.798	G A M M A = 1.132	P = 342.375	P S F	D E L T A =	- .030	D E G	D E G		
ETA = .274					ETA = .476	X/C	C P U				M U	M L
.025	.675	.010	.084	1.017	.890	.581	.743	.93	.57	.63	.104	.814
.078	.747	.264	.887	1.107	.894	.081	.53	.98	.63	.63	.104	.814
.138	.629	.364	.994	1.211	.945	.122	.51	.99	.63	.63	.104	.814
.177	.178	.486	.74	.173	.993	.235	.67	.99	.63	.63	.104	.814
.233	.109	.400	.806	1.040	.992	.408	.77	.99	.63	.63	.104	.814
.299	.131	.319	.857	1.093	.992	.535	.74	.99	.63	.63	.104	.814
.367	.431	.200	.957	1.111	.992	.665	.74	.99	.63	.63	.104	.814
.430	.523	.299	.957	.894	.992	.739	.74	.99	.63	.63	.104	.814
.505	.523	.391	.957	.819	.992	.820	.74	.99	.63	.63	.104	.814
.580	.523	.491	.957	.819	.992	.907	.74	.99	.63	.63	.104	.814
.655	.523	.591	.957	.749	.992	.990	.74	.99	.63	.63	.104	.814
ETA = .599					ETA = .707							
.5	.800	.033	.713	1.111	.897	.57	.74	.99	.63	.63	.104	.814
.013	.655	.222	.724	1.109	.897	.044	.53	.99	.63	.63	.104	.814
.040	.655	.310	.724	1.094	.897	.122	.51	.99	.63	.63	.104	.814
.066	.655	.391	.724	1.082	.897	.235	.67	.99	.63	.63	.104	.814
.092	.655	.473	.724	1.069	.897	.408	.77	.99	.63	.63	.104	.814
.118	.655	.554	.724	1.056	.897	.535	.74	.99	.63	.63	.104	.814
.144	.655	.635	.724	1.043	.897	.665	.74	.99	.63	.63	.104	.814
.170	.655	.716	.724	1.030	.897	.739	.74	.99	.63	.63	.104	.814
.196	.655	.797	.724	1.017	.897	.820	.74	.99	.63	.63	.104	.814
.222	.655	.878	.724	1.004	.897	.907	.74	.99	.63	.63	.104	.814
.248	.655	.959	.724	.991	.897	.990	.74	.99	.63	.63	.104	.814
ETA = .871					ETA = .972							
.284	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.310	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.336	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.362	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.388	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.414	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.440	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.466	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.492	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.518	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.544	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
ETA = .875					ETA = .981							
.580	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.606	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.632	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.658	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.684	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.710	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.736	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.762	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.788	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.814	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.840	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.866	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.892	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.918	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.944	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.970	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.996	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.990	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.57	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.044	.53	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.122	.51	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.235	.67	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.408	.77	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.535	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.665	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.739	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.820	.74	.99	.63	.63	.104	.814
.999	.655	.999	.724	.978	.897	.907	.74	.99	.63	.63	.104	.814
.9												

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	347	MACH Q	122.792 122.121	PSF	DATA I C	PRESSURES	TDT TEST 367	ALPHA DELTA	3.996 .012	DEG DEG	CPSTAR	- .512
ETA = .274												
	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476				
	0.5	0.57	0.5	1.34	1.388	6.20	0.5					
	0.11	1.41	0.09	1.43	1.403	6.31	0.15					
	0.23	1.36	0.29	1.44	1.374	6.59	0.22					
	0.34	1.60	0.40	1.45	1.039	6.88	0.30					
	0.45	1.63	0.51	1.46	1.024	7.10	0.40					
	0.56	1.52	0.61	1.47	1.001	7.33	0.50					
	0.67	1.46	0.71	1.48	0.951	7.59	0.60					
	0.78	1.39	0.81	1.49	0.895	7.86	0.70					
	0.89	1.32	0.91	1.50	0.818	8.16	0.80					
	0.90	1.24	1.01	1.51	0.745	8.50	0.90					
	0.90	1.12	1.12	1.52								
ETA = .599												
	0.5	0.57	0.5	1.34	1.388	6.20	0.5					
	0.11	1.41	0.09	1.43	1.403	6.31	0.15					
	0.23	1.36	0.29	1.44	1.374	6.59	0.22					
	0.34	1.60	0.40	1.45	1.039	6.88	0.30					
	0.45	1.63	0.51	1.46	1.024	7.10	0.40					
	0.56	1.52	0.61	1.47	1.001	7.33	0.50					
	0.67	1.46	0.71	1.48	0.951	7.59	0.60					
	0.78	1.39	0.81	1.49	0.895	7.86	0.70					
	0.89	1.32	0.91	1.50	0.818	8.16	0.80					
	0.90	1.24	1.01	1.51	0.745	8.50	0.90					
	0.90	1.12	1.12	1.52								
ETA = .871												
	0.5	0.57	0.5	1.34	1.388	6.20	0.5					
	0.11	1.41	0.09	1.43	1.403	6.31	0.15					
	0.23	1.36	0.29	1.44	1.374	6.59	0.22					
	0.34	1.60	0.40	1.45	1.039	6.88	0.30					
	0.45	1.63	0.51	1.46	1.024	7.10	0.40					
	0.56	1.52	0.61	1.47	1.001	7.33	0.50					
	0.67	1.46	0.71	1.48	0.951	7.59	0.60					
	0.78	1.39	0.81	1.49	0.895	7.86	0.70					
	0.89	1.32	0.91	1.50	0.818	8.16	0.80					
	0.90	1.24	1.01	1.51	0.745	8.50	0.90					
	0.90	1.12	1.12	1.52								
ETA = .875												
	0.5	0.57	0.5	1.34	1.388	6.20	0.5					
	0.11	1.41	0.09	1.43	1.403	6.31	0.15					
	0.23	1.36	0.29	1.44	1.374	6.59	0.22					
	0.34	1.60	0.40	1.45	1.039	6.88	0.30					
	0.45	1.63	0.51	1.46	1.024	7.10	0.40					
	0.56	1.52	0.61	1.47	1.001	7.33	0.50					
	0.67	1.46	0.71	1.48	0.951	7.59	0.60					
	0.78	1.39	0.81	1.49	0.895	7.86	0.70					
	0.89	1.32	0.91	1.50	0.818	8.16	0.80					
	0.90	1.24	1.01	1.51	0.745	8.50	0.90					
	0.90	1.12	1.12	1.52								

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	356	MACH Q =	884 143.291	PSF	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA DEG		DELTA DEG		CPL		DCP		MU		CPSTAR		ML	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	PSF	CPU	DEG	DEG	CPL	DCP	MU	CPSTAR	ML										
	.075	.185	32622	.116	.970	.034		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	46371	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	79200	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	89322	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.075										
	.134	.152	10008	.116	1.1132	.10445		.085	.085	.085	.143	.075	.075	.075	.075	.075	.075	.										

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	361	MACH		P R E S S U R E S		T D T T E S T 3 6 7		A L P H A		D E G		C Y P S T A R		M L			
		X/C	CPU	CPL	DCP	MU	ML	ETA =	.476	X/C	PSF	CPU	DELTA =	CPL	DCP	MU	ML
ETA = .274	.274	.025	.132	.178	.800	.172	.796			.56	.025	.670		.977	.709	.196	.861
		.078	.133	.186	.859	.133	.916			.56	.078	.699		.977	.709	.196	.861
		.131	.104	.216	.788	.133	.979			.56	.131	.699		.977	.709	.196	.861
		.184	.104	.244	.788	.133	.979			.56	.184	.699		.977	.709	.196	.861
		.237	.104	.272	.788	.133	.979			.56	.237	.699		.977	.709	.196	.861
		.290	.104	.300	.788	.133	.979			.56	.290	.699		.977	.709	.196	.861
		.343	.104	.328	.788	.133	.979			.56	.343	.699		.977	.709	.196	.861
		.396	.104	.356	.788	.133	.979			.56	.396	.699		.977	.709	.196	.861
		.449	.104	.384	.788	.133	.979			.56	.449	.699		.977	.709	.196	.861
		.502	.104	.412	.788	.133	.979			.56	.502	.699		.977	.709	.196	.861
		.555	.104	.440	.788	.133	.979			.56	.555	.699		.977	.709	.196	.861
		.608	.104	.468	.788	.133	.979			.56	.608	.699		.977	.709	.196	.861
		.661	.104	.496	.788	.133	.979			.56	.661	.699		.977	.709	.196	.861
		.714	.104	.524	.788	.133	.979			.56	.714	.699		.977	.709	.196	.861
		.767	.104	.552	.788	.133	.979			.56	.767	.699		.977	.709	.196	.861
		.820	.104	.580	.788	.133	.979			.56	.820	.699		.977	.709	.196	.861
		.873	.104	.608	.788	.133	.979			.56	.873	.699		.977	.709	.196	.861
		.926	.104	.636	.788	.133	.979			.56	.926	.699		.977	.709	.196	.861
		.979	.104	.664	.788	.133	.979			.56	.979	.699		.977	.709	.196	.861
		.1032	.104	.692	.788	.133	.979			.56	.1032	.699		.977	.709	.196	.861
		.1085	.104	.720	.788	.133	.979			.56	.1085	.699		.977	.709	.196	.861
		.1138	.104	.748	.788	.133	.979			.56	.1138	.699		.977	.709	.196	.861
		.1191	.104	.776	.788	.133	.979			.56	.1191	.699		.977	.709	.196	.861
		.1244	.104	.804	.788	.133	.979			.56	.1244	.699		.977	.709	.196	.861
		.1297	.104	.832	.788	.133	.979			.56	.1297	.699		.977	.709	.196	.861
		.1350	.104	.860	.788	.133	.979			.56	.1350	.699		.977	.709	.196	.861
		.1403	.104	.888	.788	.133	.979			.56	.1403	.699		.977	.709	.196	.861
		.1456	.104	.916	.788	.133	.979			.56	.1456	.699		.977	.709	.196	.861
		.1509	.104	.944	.788	.133	.979			.56	.1509	.699		.977	.709	.196	.861
		.1562	.104	.972	.788	.133	.979			.56	.1562	.699		.977	.709	.196	.861
		.1615	.104	.1000	.788	.133	.979			.56	.1615	.699		.977	.709	.196	.861
		.1668	.104	.1028	.788	.133	.979			.56	.1668	.699		.977	.709	.196	.861
		.1721	.104	.1056	.788	.133	.979			.56	.1721	.699		.977	.709	.196	.861
		.1774	.104	.1084	.788	.133	.979			.56	.1774	.699		.977	.709	.196	.861
		.1827	.104	.1112	.788	.133	.979			.56	.1827	.699		.977	.709	.196	.861
		.1880	.104	.1140	.788	.133	.979			.56	.1880	.699		.977	.709	.196	.861
		.1933	.104	.1168	.788	.133	.979			.56	.1933	.699		.977	.709	.196	.861
		.1986	.104	.1196	.788	.133	.979			.56	.1986	.699		.977	.709	.196	.861
		.2039	.104	.1224	.788	.133	.979			.56	.2039	.699		.977	.709	.196	.861
		.2092	.104	.1252	.788	.133	.979			.56	.2092	.699		.977	.709	.196	.861
		.2145	.104	.1280	.788	.133	.979			.56	.2145	.699		.977	.709	.196	.861
		.2198	.104	.1308	.788	.133	.979			.56	.2198	.699		.977	.709	.196	.861
		.2251	.104	.1336	.788	.133	.979			.56	.2251	.699		.977	.709	.196	.861
		.2304	.104	.1364	.788	.133	.979			.56	.2304	.699		.977	.709	.196	.861
		.2357	.104	.1392	.788	.133	.979			.56	.2357	.699		.977	.709	.196	.861
		.2410	.104	.1420	.788	.133	.979			.56	.2410	.699		.977	.709	.196	.861
		.2463	.104	.1448	.788	.133	.979			.56	.2463	.699		.977	.709	.196	.861
		.2516	.104	.1476	.788	.133	.979			.56	.2516	.699		.977	.709	.196	.861
		.2569	.104	.1504	.788	.133	.979			.56	.2569	.699		.977	.709	.196	.861
		.2622	.104	.1532	.788	.133	.979			.56	.2622	.699		.977	.709	.196	.861
		.2675	.104	.1560	.788	.133	.979			.56	.2675	.699		.977	.709	.196	.861
		.2728	.104	.1588	.788	.133	.979			.56	.2728	.699		.977	.709	.196	.861
		.2781	.104	.1616	.788	.133	.979			.56	.2781	.699		.977	.709	.196	.861
		.2834	.104	.1644	.788	.133	.979			.56	.2834	.699		.977	.709	.196	.861
		.2887	.104	.1672	.788	.133	.979			.56	.2887	.699		.977	.709	.196	.861
		.2940	.104	.1700	.788	.133	.979			.56	.2940	.699		.977	.709	.196	.861
		.2993	.104	.1728	.788	.133	.979			.56	.2993	.699		.977	.709	.196	.861
		.3046	.104	.1756	.788	.133	.979			.56	.3046	.699		.977	.709	.196	.861
		.3099	.104	.1784	.788	.133	.979			.56	.3099	.699		.977	.709	.196	.861
		.3152	.104	.1812	.788	.133	.979			.56	.3152	.699		.977	.709	.196	.861
		.3205	.104	.1840	.788	.133	.979			.56	.3205	.699		.977	.709	.196	.861
		.3258	.104	.1868	.788	.133	.979			.56	.3258	.699		.977	.709	.196	.861
		.3311	.104	.1896	.788	.133	.979			.56	.3311	.699		.977	.709	.196	.861
		.3364	.104	.1924	.788	.133	.979			.56	.3364	.699		.977	.709	.196	.861
		.3417	.104	.1952	.788	.133	.979			.56	.3417	.699		.977	.709	.196	.861
		.3470	.104	.1980	.788	.133	.979			.56	.3470	.699		.977	.709	.196	.861
		.3523	.104	.2008	.788	.133	.979			.56	.3523	.699		.977	.709	.196	.861
		.3576	.104	.2036	.788	.133	.979			.56	.3576	.699		.977	.709	.196	.861
		.3629	.104	.2064	.788	.133	.979			.56	.3629	.699		.977	.709	.196	.861
		.3682	.104	.2092	.788	.133	.979			.56	.3682	.699		.977	.709	.196	.861
		.3735	.104	.2120	.788	.133	.979			.56	.3735	.699		.977	.709	.196	.861
		.3788	.104	.2148	.788	.133	.979			.56	.3788	.699		.977	.709	.196	.861
		.3841	.104	.2176	.788	.133	.979			.56	.3841	.699		.977	.709	.196	.861
		.3894	.104	.2204	.788	.133	.979			.56	.3894	.699		.977	.709	.196	.861
		.3947	.104	.2232	.788	.133	.979			.56	.3947	.699		.977	.709	.196	.861
		.4000	.104	.2260	.788	.133	.979			.56	.4000	.699		.977	.709	.196	.861
		.4053	.104	.2288	.788	.133	.979			.56	.4053	.699		.977	.709	.196	.861
		.4106	.104	.2316	.788	.133	.979			.56	.4106	.699		.977	.709	.196	.861
		.4159	.104	.2344	.788	.133	.979			.56	.4159	.699		.977	.709	.196	.861
		.4212	.104	.2372	.788	.133	.979			.56	.4212	.699		.977	.709	.196	.861
		.4265	.104	.2400	.788	.133	.979			.56	.4265	.699		.977	.709	.196	.861
		.4318	.104	.2428	.788	.133	.979			.56	.4318	.699		.977	.709	.196	.861
		.4371	.104	.2456	.788	.133	.979			.56	.4371	.699		.977	.709	.196	.861
		.4424	.104	.2484	.788	.133	.979			.56	.4424	.699		.977	.709	.196	.861
		.4477	.104	.2512	.788	.133	.979			.56	.4477	.699		.977	.709	.196	.861
		.4530	.104	.2540	.788	.133	.979			.56	.4530	.699		.977	.709	.196	.861
		.4583	.104	.2568	.788	.133	.979			.56	.4583	.699		.977	.709	.196	.861
		.4636	.104	.2596	.788	.133	.979			.56	.4636	.699		.977	.709	.196	.861
		.4689	.104	.2624	.788	.133	.979			.56	.4689	.699		.977	.709	.196	.861
		.4742	.104	.2652	.788	.133	.979			.56	.4742	.699		.977	.709	.196	.861
		.4795	.104	.2680	.788	.133	.979			.56	.4795	.699		.977	.709	.196	.861

TABLE 3.- Continued

POINT NUMBER	362	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	-- .855
		MACH = .703	BN = 2.808	PSF	H = 616.175	PSF	ALPHA	DEG	DEG	DEG	DEG		
		Q = 130.859	GAMMA = 1.132	PSF	P = 468.100	PSF	DELTA =						
ETA = .274	X/C	CPU	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	ML			
.269	.078	.269	.798	.845	.028	.028	.174	.697	.523	.769			
.427	.131	.427	.857	.895	.132	.132	.333	.619	.516	.809			
.395	.184	.395	.842	.880	.152	.152	.426	.477	.108	.831			
.400	.233	.400	.843	.881	.162	.162	.446	.477	.108	.831			
.371	.281	.371	.833	.871	.179	.179	.446	.477	.108	.831			
.372	.330	.372	.819	.857	.199	.199	.446	.477	.108	.831			
.709	.388	.709	.770	.809	.257	.257	.446	.477	.108	.831			
.844	.448	.844	.752	.791	.307	.307	.446	.477	.108	.831			
.907	.503	.907	.664	.704	.359	.359	.446	.477	.108	.831			
.990	.590	.990					.093						
ETA = .599	.285	.127	.748	.823	.707	.027	.150	.637	.536	.811			
.127	.127	.127	.814	.853	.027	.027	.333	.637	.536	.811			
.223	.140	.223	.804	.843	.027	.027	.333	.637	.536	.811			
.406	.196	.406	.800	.837	.027	.027	.333	.637	.536	.811			
.422	.240	.422	.800	.837	.027	.027	.333	.637	.536	.811			
.555	.281	.555	.800	.837	.027	.027	.333	.637	.536	.811			
.673	.327	.673	.800	.837	.027	.027	.333	.637	.536	.811			
.813	.373	.813	.800	.837	.027	.027	.333	.637	.536	.811			
.939	.420	.939	.800	.837	.027	.027	.333	.637	.536	.811			
.990	.467	.990	.800	.837	.027	.027	.333	.637	.536	.811			
ETA = .871	.028	.165	.761	.800	.972	.028	.241	.759	.462	.820			
.028	.028	.028	.801	.840	.028	.028	.333	.759	.462	.820			
.130	.078	.130	.799	.837	.028	.028	.333	.759	.462	.820			
.240	.131	.240	.801	.840	.028	.028	.333	.759	.462	.820			
.327	.184	.327	.801	.840	.028	.028	.333	.759	.462	.820			
.406	.233	.406	.801	.840	.028	.028	.333	.759	.462	.820			
.485	.281	.485	.801	.840	.028	.028	.333	.759	.462	.820			
.564	.330	.564	.801	.840	.028	.028	.333	.759	.462	.820			
.643	.373	.643	.801	.840	.028	.028	.333	.759	.462	.820			
.722	.416	.722	.801	.840	.028	.028	.333	.759	.462	.820			
.801	.459	.801	.801	.840	.028	.028	.333	.759	.462	.820			
.880	.502	.880	.801	.840	.028	.028	.333	.759	.462	.820			
.959	.545	.959	.801	.840	.028	.028	.333	.759	.462	.820			
.990	.588	.990	.801	.840	.028	.028	.333	.759	.462	.820			
ETA = .875	.084	.357	.829	.868	.981	.084	.241	.759	.462	.820			
.084	.084	.084	.801	.840	.084	.084	.333	.759	.462	.820			
.167	.131	.167	.801	.840	.084	.084	.333	.759	.462	.820			
.250	.184	.250	.801	.840	.084	.084	.333	.759	.462	.820			
.333	.233	.333	.801	.840	.084	.084	.333	.759	.462	.820			
.416	.281	.416	.801	.840	.084	.084	.333	.759	.462	.820			
.499	.330	.499	.801	.840	.084	.084	.333	.759	.462	.820			
.582	.373	.582	.801	.840	.084	.084	.333	.759	.462	.820			
.665	.416	.665	.801	.840	.084	.084	.333	.759	.462	.820			
.748	.459	.748	.801	.840	.084	.084	.333	.759	.462	.820			
.831	.502	.831	.801	.840	.084	.084	.333	.759	.462	.820			
.914	.545	.914	.801	.840	.084	.084	.333	.759	.462	.820			
.997	.588	.997	.801	.840	.084	.084	.333	.759	.462	.820			

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	3 6 3	MACH Q =	128.805 128.804 PSF	BN = 2.787+1826 GAMMA = 1.132	H = 645.500 P = 470.375 PSF	ALPHA DELTA =	-1.021 -.031 DEG	DEG	CPSTAR =
ETA = .274	X/C	CPU	CPL	DCP	ML	ETA = .476	X/C	PSF	ML
.079	.025	.445	.305	.116	.849	.011	.025	.025	.849
.138	.138	.551	.427	.10	.881	.045	.138	.138	.881
.233	.233	.600	.514	.64	.844	.055	.233	.233	.844
.333	.333	.600	.442	.000	.834	.055	.333	.333	.834
.433	.433	.600	.370	.000	.819	.055	.433	.433	.819
.533	.533	.600	.302	.33	.797	.055	.533	.533	.797
.633	.633	.600	.232	.72	.764	.055	.633	.633	.764
.733	.733	.600	.164	.98	.717	.055	.733	.733	.717
.833	.833	.600	.102	.99	.658	.055	.833	.833	.658
ETA = .599	X/C	CPU	CPL	DCP	ML	ETA = .707	X/C	PSF	ML
.079	.025	.445	.305	.116	.849	.011	.025	.025	.849
.138	.138	.551	.427	.10	.881	.045	.138	.138	.881
.233	.233	.600	.514	.64	.844	.055	.233	.233	.844
.333	.333	.600	.442	.000	.834	.055	.333	.333	.834
.433	.433	.600	.370	.000	.819	.055	.433	.433	.819
.533	.533	.600	.302	.33	.797	.055	.533	.533	.797
.633	.633	.600	.232	.72	.764	.055	.633	.633	.764
.733	.733	.600	.164	.98	.717	.055	.733	.733	.717
.833	.833	.600	.102	.99	.658	.055	.833	.833	.658
ETA = .871	X/C	CPU	CPL	DCP	ML	ETA = .972	X/C	PSF	ML
.079	.025	.445	.305	.116	.849	.011	.025	.025	.849
.138	.138	.551	.427	.10	.881	.045	.138	.138	.881
.233	.233	.600	.514	.64	.844	.055	.233	.233	.844
.333	.333	.600	.442	.000	.834	.055	.333	.333	.834
.433	.433	.600	.370	.000	.819	.055	.433	.433	.819
.533	.533	.600	.302	.33	.797	.055	.533	.533	.797
.633	.633	.600	.232	.72	.764	.055	.633	.633	.764
.733	.733	.600	.164	.98	.717	.055	.733	.733	.717
.833	.833	.600	.102	.99	.658	.055	.833	.833	.658
ETA = .875	X/C	CPU	CPL	DCP	ML	ETA = .981	X/C	PSF	ML
.079	.025	.445	.305	.116	.849	.011	.025	.025	.849
.138	.138	.551	.427	.10	.881	.045	.138	.138	.881
.233	.233	.600	.514	.64	.844	.055	.233	.233	.844
.333	.333	.600	.442	.000	.834	.055	.333	.333	.834
.433	.433	.600	.370	.000	.819	.055	.433	.433	.819
.533	.533	.600	.302	.33	.797	.055	.533	.533	.797
.633	.633	.600	.232	.72	.764	.055	.633	.633	.764
.733	.733	.600	.164	.98	.717	.055	.733	.733	.717
.833	.833	.600	.102	.99	.658	.055	.833	.833	.658

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .892
	364	MACH = .695	Q = 128.502	PSF	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA = -.003 DEG	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML						
.025	.516	.658	.141	.387	.921	.537						
.131	.265	.702	.330	.265	.916	.602						
.134		.645	.443		.821	.822						
.137		.544	.378	.067	.821	.822						
.140		.422	.378	.052	.821	.822						
.143		.422	.378	.110	.821	.822						
.146		.422	.378	.197	.821	.822						
.149		.422	.378	.402	.821	.822						
.152		.422	.378	.432	.821	.822						
.155		.422	.378	.432	.821	.822						
.158		.422	.378	.432	.821	.822						
.161		.422	.378	.432	.821	.822						
.164		.422	.378	.432	.821	.822						
.167		.422	.378	.432	.821	.822						
.170		.422	.378	.432	.821	.822						
.173		.422	.378	.432	.821	.822						
.176		.422	.378	.432	.821	.822						
.179		.422	.378	.432	.821	.822						
.182		.422	.378	.432	.821	.822						
.185		.422	.378	.432	.821	.822						
.188		.422	.378	.432	.821	.822						
.191		.422	.378	.432	.821	.822						
.194		.422	.378	.432	.821	.822						
.197		.422	.378	.432	.821	.822						
.200		.422	.378	.432	.821	.822						
.203		.422	.378	.432	.821	.822						
.206		.422	.378	.432	.821	.822						
.209		.422	.378	.432	.821	.822						
.212		.422	.378	.432	.821	.822						
.215		.422	.378	.432	.821	.822						
.218		.422	.378	.432	.821	.822						
.221		.422	.378	.432	.821	.822						
.224		.422	.378	.432	.821	.822						
.227		.422	.378	.432	.821	.822						
.230		.422	.378	.432	.821	.822						
.233		.422	.378	.432	.821	.822						
.236		.422	.378	.432	.821	.822						
.239		.422	.378	.432	.821	.822						
.242		.422	.378	.432	.821	.822						
.245		.422	.378	.432	.821	.822						
.248		.422	.378	.432	.821	.822						
.251		.422	.378	.432	.821	.822						
.254		.422	.378	.432	.821	.822						
.257		.422	.378	.432	.821	.822						
.260		.422	.378	.432	.821	.822						
.263		.422	.378	.432	.821	.822						
.266		.422	.378	.432	.821	.822						
.269		.422	.378	.432	.821	.822						
.272		.422	.378	.432	.821	.822						
.275		.422	.378	.432	.821	.822						
.278		.422	.378	.432	.821	.822						
.281		.422	.378	.432	.821	.822						
.284		.422	.378	.432	.821	.822						
.287		.422	.378	.432	.821	.822						
.290		.422	.378	.432	.821	.822						
.293		.422	.378	.432	.821	.822						
.296		.422	.378	.432	.821	.822						
.299		.422	.378	.432	.821	.822						
.302		.422	.378	.432	.821	.822						
.305		.422	.378	.432	.821	.822						
.308		.422	.378	.432	.821	.822						
.311		.422	.378	.432	.821	.822						
.314		.422	.378	.432	.821	.822						
.317		.422	.378	.432	.821	.822						
.320		.422	.378	.432	.821	.822						
.323		.422	.378	.432	.821	.822						
.326		.422	.378	.432	.821	.822						
.329		.422	.378	.432	.821	.822						
.332		.422	.378	.432	.821	.822						
.335		.422	.378	.432	.821	.822						
.338		.422	.378	.432	.821	.822						
.341		.422	.378	.432	.821	.822						
.344		.422	.378	.432	.821	.822						
.347		.422	.378	.432	.821	.822						
.350		.422	.378	.432	.821	.822						
.353		.422	.378	.432	.821	.822						
.356		.422	.378	.432	.821	.822						
.359		.422	.378	.432	.821	.822						
.362		.422	.378	.432	.821	.822						
.365		.422	.378	.432	.821	.822						
.368		.422	.378	.432	.821	.822						
.371		.422	.378	.432	.821	.822						
.374		.422	.378	.432	.821	.822						
.377		.422	.378	.432	.821	.822						
.380		.422	.378	.432	.821	.822						
.383		.422	.378	.432	.821	.822						
.386		.422	.378	.432	.821	.822						
.389		.422	.378	.432	.821	.822						
.392		.422	.378	.432	.821	.822						
.395		.422	.378	.432	.821	.822						
.398		.422	.378	.432	.821	.822						
.401		.422	.378	.432	.821	.822						
.404		.422	.378	.432	.821	.822						
.407		.422	.378	.432	.821	.822						
.410		.422	.378	.432	.821	.822						
.413		.422	.378	.432	.821	.822						
.416		.422	.378	.432	.821	.822						
.419		.422	.378	.432	.821	.822						
.422		.422	.378	.432	.821	.822						
.425		.422	.378	.432	.821	.822						
.428		.422	.378	.432	.821	.822						
.431		.422	.378	.432	.821	.822						
.434		.422	.378	.432	.821	.822						
.437		.422	.378	.432	.821	.822						
.440		.422	.378	.432	.821	.822						
.443		.422	.378	.432	.821	.822						
.446		.422	.378	.432	.821	.822						
.449		.422	.378	.432	.821	.822						
.452		.422	.378	.432	.821	.822						
.455		.422	.378	.432	.821	.822						
.458		.422	.378	.432	.821	.822						
.461		.422	.378	.432	.821	.822						
.464		.422	.378	.432	.821	.822						
.467		.422	.378	.432	.821	.822						
.470		.422	.378	.432	.821	.822						
.473		.422	.378	.432	.821	.822						
.476		.422	.378	.432	.821	.822						
.479		.422	.378	.432	.821	.822						
.482		.422	.378	.432	.821	.822						
.485		.422	.378	.432	.821	.822						
.488		.422	.378	.432	.821	.822						
.491		.422	.378	.432	.821	.822						
.494		.422	.378	.432	.821	.822						
.497		.422	.378	.432	.821	.822						
.500		.422	.378	.432	.821	.822						
.503		.422	.378	.432	.821	.822						
.506		.422	.378	.432	.821	.822						
.509		.422	.378	.432	.821	.822						
.512		.422	.378	.432	.821	.822						
.515		.422	.378	.432	.821	.822						
.518		.422	.378	.432	.821	.822						
.521		.422	.378	.432	.821	.822						
.524		.422	.378	.432	.821	.822						
.527		.422	.378	.432	.821	.822						
.530		.422	.378	.432	.821	.822						
.533		.422	.378	.432	.821	.822						
.536		.422	.378	.432	.821	.822						
.539		.422	.378	.432	.821	.822						
.542		.422	.378	.432	.821	.822						
.545		.422	.378	.432	.821	.822						
.548		.422	.378	.432	.821	.822						
.551		.422	.378	.432	.821	.822						
.554		.422	.378	.432	.821	.822						
.557		.422	.378	.432	.821	.822						
.560		.422	.378	.432	.821	.822						

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	366	MACH = .705 Q = 131.704	PSF	BN = 2.816+1.056 GAMMA = 1.132	H = 617.200 P = 466.050	PSF	ALPHA = 2.000 DELTA = -.002	DEG	DCP	MU	CBSTAR =	ML		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	PSF	CPU	CPL	DCP	MU	CBSTAR =
1.087	1.291	1.085	134	1.291	1.085	655	0.85	1.291	1.085	1.291	1.085	1.291	1.085	1.291
1.082	1.292	1.083	134	1.292	1.083	655	0.85	1.292	1.083	1.292	1.083	1.292	1.083	1.292
1.080	1.292	1.080	134	1.292	1.080	655	0.85	1.292	1.080	1.292	1.080	1.292	1.080	1.292
1.079	1.292	1.079	134	1.292	1.079	655	0.85	1.292	1.079	1.292	1.079	1.292	1.079	1.292
1.078	1.292	1.078	134	1.292	1.078	655	0.85	1.292	1.078	1.292	1.078	1.292	1.078	1.292
1.077	1.292	1.077	134	1.292	1.077	655	0.85	1.292	1.077	1.292	1.077	1.292	1.077	1.292
1.076	1.292	1.076	134	1.292	1.076	655	0.85	1.292	1.076	1.292	1.076	1.292	1.076	1.292
1.075	1.292	1.075	134	1.292	1.075	655	0.85	1.292	1.075	1.292	1.075	1.292	1.075	1.292
1.074	1.292	1.074	134	1.292	1.074	655	0.85	1.292	1.074	1.292	1.074	1.292	1.074	1.292
1.073	1.292	1.073	134	1.292	1.073	655	0.85	1.292	1.073	1.292	1.073	1.292	1.073	1.292
1.072	1.292	1.072	134	1.292	1.072	655	0.85	1.292	1.072	1.292	1.072	1.292	1.072	1.292
1.071	1.292	1.071	134	1.292	1.071	655	0.85	1.292	1.071	1.292	1.071	1.292	1.071	1.292
1.070	1.292	1.070	134	1.292	1.070	655	0.85	1.292	1.070	1.292	1.070	1.292	1.070	1.292
1.069	1.292	1.069	134	1.292	1.069	655	0.85	1.292	1.069	1.292	1.069	1.292	1.069	1.292
1.068	1.292	1.068	134	1.292	1.068	655	0.85	1.292	1.068	1.292	1.068	1.292	1.068	1.292
1.067	1.292	1.067	134	1.292	1.067	655	0.85	1.292	1.067	1.292	1.067	1.292	1.067	1.292
1.066	1.292	1.066	134	1.292	1.066	655	0.85	1.292	1.066	1.292	1.066	1.292	1.066	1.292
1.065	1.292	1.065	134	1.292	1.065	655	0.85	1.292	1.065	1.292	1.065	1.292	1.065	1.292
1.064	1.292	1.064	134	1.292	1.064	655	0.85	1.292	1.064	1.292	1.064	1.292	1.064	1.292
1.063	1.292	1.063	134	1.292	1.063	655	0.85	1.292	1.063	1.292	1.063	1.292	1.063	1.292
1.062	1.292	1.062	134	1.292	1.062	655	0.85	1.292	1.062	1.292	1.062	1.292	1.062	1.292
1.061	1.292	1.061	134	1.292	1.061	655	0.85	1.292	1.061	1.292	1.061	1.292	1.061	1.292
1.060	1.292	1.060	134	1.292	1.060	655	0.85	1.292	1.060	1.292	1.060	1.292	1.060	1.292
1.059	1.292	1.059	134	1.292	1.059	655	0.85	1.292	1.059	1.292	1.059	1.292	1.059	1.292
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .707	PSF	CPU	CPL	DCP	MU	CBSTAR =
1.172	1.357	1.145	154	1.357	1.145	636	0.85	1.357	1.145	1.357	1.145	1.357	1.145	1.357
1.166	1.358	1.142	154	1.358	1.142	636	0.85	1.358	1.142	1.358	1.142	1.358	1.142	1.358
1.160	1.359	1.140	154	1.359	1.140	636	0.85	1.359	1.140	1.359	1.140	1.359	1.140	1.359
1.154	1.360	1.139	154	1.360	1.139	636	0.85	1.360	1.139	1.360	1.139	1.360	1.139	1.360
1.148	1.361	1.138	154	1.361	1.138	636	0.85	1.361	1.138	1.361	1.138	1.361	1.138	1.361
1.142	1.362	1.137	154	1.362	1.137	636	0.85	1.362	1.137	1.362	1.137	1.362	1.137	1.362
1.136	1.363	1.136	154	1.363	1.136	636	0.85	1.363	1.136	1.363	1.136	1.363	1.136	1.363
1.130	1.364	1.135	154	1.364	1.135	636	0.85	1.364	1.135	1.364	1.135	1.364	1.135	1.364
1.124	1.365	1.134	154	1.365	1.134	636	0.85	1.365	1.134	1.365	1.134	1.365	1.134	1.365
1.118	1.366	1.133	154	1.366	1.133	636	0.85	1.366	1.133	1.366	1.133	1.366	1.133	1.366
1.112	1.367	1.132	154	1.367	1.132	636	0.85	1.367	1.132	1.367	1.132	1.367	1.132	1.367
1.106	1.368	1.131	154	1.368	1.131	636	0.85	1.368	1.131	1.368	1.131	1.368	1.131	1.368
1.100	1.369	1.130	154	1.369	1.130	636	0.85	1.369	1.130	1.369	1.130	1.369	1.130	1.369
1.094	1.370	1.129	154	1.370	1.129	636	0.85	1.370	1.129	1.370	1.129	1.370	1.129	1.370
1.088	1.371	1.128	154	1.371	1.128	636	0.85	1.371	1.128	1.371	1.128	1.371	1.128	1.371
1.082	1.372	1.127	154	1.372	1.127	636	0.85	1.372	1.127	1.372	1.127	1.372	1.127	1.372
1.076	1.373	1.126	154	1.373	1.126	636	0.85	1.373	1.126	1.373	1.126	1.373	1.126	1.373
1.070	1.374	1.125	154	1.374	1.125	636	0.85	1.374	1.125	1.374	1.125	1.374	1.125	1.374
1.064	1.375	1.124	154	1.375	1.124	636	0.85	1.375	1.124	1.375	1.124	1.375	1.124	1.375
1.058	1.376	1.123	154	1.376	1.123	636	0.85	1.376	1.123	1.376	1.123	1.376	1.123	1.376
1.052	1.377	1.122	154	1.377	1.122	636	0.85	1.377	1.122	1.377	1.122	1.377	1.122	1.377
1.046	1.378	1.121	154	1.378	1.121	636	0.85	1.378	1.121	1.378	1.121	1.378	1.121	1.378
1.040	1.379	1.120	154	1.379	1.120	636	0.85	1.379	1.120	1.379	1.120	1.379	1.120	1.379
1.034	1.380	1.119	154	1.380	1.119	636	0.85	1.380	1.119	1.380	1.119	1.380	1.119	1.380
1.028	1.381	1.118	154	1.381	1.118	636	0.85	1.381	1.118	1.381	1.118	1.381	1.118	1.381
1.022	1.382	1.117	154	1.382	1.117	636	0.85	1.382	1.117	1.382	1.117	1.382	1.117	1.382
1.016	1.383	1.116	154	1.383	1.116	636	0.85	1.383	1.116	1.383	1.116	1.383	1.116	1.383
1.010	1.384	1.115	154	1.384	1.115	636	0.85	1.384	1.115	1.384	1.115	1.384	1.115	1.384
1.004	1.385	1.114	154	1.385	1.114	636	0.85	1.385	1.114	1.385	1.114	1.385	1.114	1.385
1.000	1.386	1.113	154	1.386	1.113	636	0.85	1.386	1.113	1.386	1.113	1.386	1.113	1.386
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .972	PSF	CPU	CPL	DCP	MU	CBSTAR =
1.584	1.624	1.400	184	1.624	1.400	602	0.85	1.624	1.400	1.624	1.400	1.624	1.400	1.624
1.578	1.625	1.399	184	1.625	1.399	602	0.85	1.625	1.399	1.625	1.399	1.625	1.399	1.625
1.572	1.626	1.398	184	1.626	1.398	602	0.85	1.626	1.398	1.626	1.398	1.626	1.398	1.626
1.566	1.627	1.397	184	1.627	1.397	602	0.85	1.627	1.397	1.627	1.397	1.627	1.397	1.627
1.560	1.628	1.396	184	1.628	1.396	602	0.85	1.628	1.396	1.628	1.396	1.628	1.396	1.628
1.554	1.629	1.395	184	1.629	1.395	602	0.85	1.629	1.395	1.629	1.395	1.629	1.395	1.629
1.548	1.630	1.394	184	1.630	1.394	602	0.85	1.630	1.394	1.630	1.394	1.630	1.394	1.630
1.542	1.631	1.393	184	1.631	1.393	602	0.85	1.631	1.393	1.631	1.393	1.631	1.393	1.631
1.536	1.632	1.392	184	1.632	1.392	602	0.85	1.632	1.392	1.632	1.392	1.632	1.392	1.632
1.530	1.633	1.391	184	1.633	1.391	602	0.85	1.633	1.391	1.633	1.391	1.633	1.391	1.633
1.524	1.634	1.390	184	1.634	1.390	602	0.85	1.634	1.390	1.634	1.390	1.634	1.390	1.634
1.518	1.635	1.389	184	1.635	1.389	602	0.85	1.635	1.389	1.635	1.389	1.635	1.389	1.635
1.512	1.636	1.388	184	1.636	1.388	602	0.85	1.636	1.388	1.636	1.388	1.636	1.388	1.636
1.506	1.637	1.387	184	1.637	1.387	602	0.85	1.637	1.387	1.637	1.387	1.637	1.387	1.637
1.500	1.638	1.386	184	1.638	1.386	602	0.85	1.638	1.386	1.638	1.386	1.638	1.386	1.638
1.494	1.639	1.385	184	1.639	1.385	602	0.85	1.639	1.385	1.639	1.385	1.639	1.385	1.639
1.488	1.640	1.384	184	1.640	1.384	602	0.85	1.640	1.384	1.640	1.384	1.640	1.384	1.640
1.482	1.641	1.383	184	1.641	1.383	602	0.85	1.641	1.383	1.641	1.383	1.641	1.383	1.641
1.476	1.642	1.382	184	1.642	1.382	602	0.85	1.642	1.382	1.642	1.382	1.642	1.382	1.642
1.470	1.643	1.381	184	1.643	1.381	602	0.85	1.643	1.381	1.643	1.381	1.643	1.381	1.643
1.464	1.644	1.380	184	1.644	1.380	602	0.85	1.644	1.380	1.644	1.380	1.644	1.380	1.644
1.458	1.645	1.379	184	1.645	1.379	602	0.85	1.645	1.379	1.645	1.379	1.645	1.379	1.645
1.452	1.646	1.378	184	1.646	1.378	602	0.85	1.646	1.378	1.646	1.378	1.646	1.378	1.646
1.446	1.647	1.377	184	1.647	1.377	602	0.85	1.647	1.377	1.647	1.377	1.647	1.377	1.647
1.440	1.648	1.376	184	1.648	1.376	602	0.85	1.648	1.376	1.648	1.376	1.648	1.376	1.648
1.434	1.649	1.375	184	1.649	1.375	602								

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367															
POINT NUMBER	370	MACH = .751	Q = 145.615	PSF	BN = 2.932*10E6	GAMMA = 1.132	H = 623.600	PSF	ALPHA = -1.005 DEG	DELTA = -.029 DEG	CPSTAR = -.655				
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML		
.025	.078	.333	.344	.119	.912	.627	.025	.058	.367	.478	.119	.891	.333		
.131	.134	.354	.350	.161	.935	.622	.131	.134	.421	.423	.161	.915	.354		
.134	.134	.354	.350	.089	.911	.622	.134	.134	.421	.423	.089	.915	.354		
.134	.134	.354	.350	.000	.935	.622	.134	.134	.421	.423	.000	.915	.354		
.134	.134	.354	.350	.025	.911	.622	.134	.134	.421	.423	.025	.915	.354		
.134	.134	.354	.350	.134	.935	.622	.134	.134	.421	.423	.134	.915	.354		
.134	.134	.354	.350	.333	.911	.622	.134	.134	.421	.423	.333	.915	.354		
.134	.134	.354	.350	.476	.935	.622	.134	.134	.421	.423	.476	.915	.354		
.134	.134	.354	.350	.708	.911	.622	.134	.134	.421	.423	.708	.915	.354		
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML		
.025	.078	.333	.428	.152	.667	.915	.025	.058	.367	.428	.152	.854	.333		
.131	.134	.354	.430	.000	.921	.915	.131	.134	.428	.430	.000	.854	.354		
.134	.134	.354	.430	.089	.921	.915	.134	.134	.428	.430	.089	.854	.354		
.134	.134	.354	.430	.000	.921	.915	.134	.134	.428	.430	.000	.854	.354		
.134	.134	.354	.430	.025	.921	.915	.134	.134	.428	.430	.025	.854	.354		
.134	.134	.354	.430	.134	.921	.915	.134	.134	.428	.430	.134	.854	.354		
.134	.134	.354	.430	.333	.921	.915	.134	.134	.428	.430	.333	.854	.354		
.134	.134	.354	.430	.476	.921	.915	.134	.134	.428	.430	.476	.854	.354		
.134	.134	.354	.430	.708	.921	.915	.134	.134	.428	.430	.708	.854	.354		
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML		
.025	.078	.361	.356	.025	.802	.915	.025	.058	.361	.356	.025	.802	.361		
.131	.134	.386	.446	.089	.802	.915	.131	.134	.386	.446	.089	.802	.386		
.134	.134	.386	.446	.000	.802	.915	.134	.134	.386	.446	.000	.802	.386		
.134	.134	.386	.446	.025	.802	.915	.134	.134	.386	.446	.025	.802	.386		
.134	.134	.386	.446	.134	.802	.915	.134	.134	.386	.446	.134	.802	.386		
.134	.134	.386	.446	.333	.802	.915	.134	.134	.386	.446	.333	.802	.386		
.134	.134	.386	.446	.476	.802	.915	.134	.134	.386	.446	.476	.802	.386		
.134	.134	.386	.446	.708	.802	.915	.134	.134	.386	.446	.708	.802	.386		
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML		
.025	.078	.370	.443	.025	.930	.915	.025	.058	.370	.443	.025	.930	.370		
.131	.134	.409	.430	.089	.930	.915	.131	.134	.409	.430	.089	.930	.409		
.134	.134	.409	.430	.000	.930	.915	.134	.134	.409	.430	.000	.930	.409		
.134	.134	.409	.430	.025	.930	.915	.134	.134	.409	.430	.025	.930	.409		
.134	.134	.409	.430	.134	.930	.915	.134	.134	.409	.430	.134	.930	.409		
.134	.134	.409	.430	.333	.930	.915	.134	.134	.409	.430	.333	.930	.409		
.134	.134	.409	.430	.476	.930	.915	.134	.134	.409	.430	.476	.930	.409		
.134	.134	.409	.430	.708	.930	.915	.134	.134	.409	.430	.708	.930	.409		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367															
POINT NUMBER	372	MACH Q =	752 145.648	PSF	RN = 2.934+10E6 GAMMA = 1.132	H = 624.100 P = 436.075	ETA = .476	X/C	CPU	ML	MU	CPSTAR =	1.006 DEG -0.024 DEG	DEG	DEG
ETA = .274	5	784	007	776	1.050	754	025	0.5	49	754	071	1.071	766	766	766
	025	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	124	765	007	454	1.103	810	031	0.5	57	810	071	1.071	405	405	405
	1														

TABLE 3.- Continued

POINT NUMBER	373	MACH = 751 Q = 145.548 PSF		S T A T I C				P R E S S U R E S				T D T T E S T 367				ALPHA = 2.011 DEG				CPSTAR = -.658			
		X/C		CPU	DCP	MU	ML			X/C		CPU	DCP	MU	ML								
ETA = .274		.075	1.082	1.119	.704	.93	.93	.93	.93	.285	.476	1.119	.93	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.123	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.131	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.134	1.068	1.1089	.704	.93	.93	.93	.93	.285	.476	1.1089	1.172	.93	.93	.93	.93	.93	.93	.93	.93		
		.122	1.068	1.1089	.704	.93	.93																

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																				
POINT NUMBER	377	MACH Q =	799 160.024 PSF	RW = 3.041*10E6 GAMMA = 1.132				H = 631.175 PSF 443.400 PSF				ALPHA = -.001 DEG DELTA = -.041 DEG				CPSTAR = -.491				
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML
0.274	5.0	2.6	1.44	3.2	1.14	.851	0.14	5.0	2.6	1.44	3.2	1.14	.851	0.14	5.0	2.6	1.44	3.2	1.14	.851
0.274	1.1	1.67	1.44	3.2	1.12	.998	1.12	1.1	1.67	1.44	3.2	1.12	.998	1.12	1.1	1.67	1.44	3.2	1.12	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998
0.274	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.44	3.2	1.1	.998	1.1	1.1	1.67	1.			

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	378	MACH Q =	.799	160.415	PSF	BN = 3.044*10E6 GAMMA = 1.132	H = 631.775 P = 443.475	PSF	ALPHA DELTA =	1.015	DEG	CPSTAR =	-.488
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
0.278	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.285	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.292	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.299	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.306	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.313	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.320	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.327	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.334	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.341	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.348	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.355	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.362	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.369	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.376	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.383	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.390	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.397	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.404	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.411	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.418	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.425	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.432	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.439	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.446	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.453	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.460	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.467	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.474	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.481	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.488	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.495	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.502	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.509	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.516	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.523	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.530	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.537	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.544	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.551	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.558	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.565	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.572	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.579	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.586	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.593	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.600	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.607	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.614	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.621	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.628	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.635	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.642	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.649	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.656	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.663	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.670	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.677	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.684	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.691	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.698	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.705	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.712	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.719	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.726	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.733	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.740	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.747	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.754	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.761	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.768	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.775	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.782	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.789	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.796	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.803	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.810	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.817	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.824	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.831	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.838	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.845	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.852	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.859	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.866	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.873	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.880	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.887	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.894	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.901	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.908	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.915	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.922	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.929	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.936	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.943	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.950	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.957	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.964	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.971	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.978	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.985	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.992	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42
0.999	0.75	.62	.19	.64	1.172	.7	.5	.25	.717	.123	.55	.96	.42

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBR	380	MACH Q =	803 161.692	PSF	P R E S S U R E S				T D T T E S T 367				S T A T I C				H = 633.100 P = 443.025				ALPHA DELTA =				3.004 -0.042				DEG DEG				CPSPAR =				-0.477				
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML	ETA = .875	X/C	CPU	CPL	DCP	MU	ML
0258	0258	000	005	1.105	1.132	1.17	0258	0258	000	005	1.105	1.132	1.17	0258	0258	000	005	1.105	1.132	1.17	0258	0258	000	005	1.105	1.132	1.17	0258	0258	000	005	1.105	1.132	1.17	0258	0258	000	005	1.105	1.132	1.17
0259	0259	001	006	1.106	1.133	1.18	0259	0259	001	006	1.106	1.133	1.18	0259	0259	001	006	1.106	1.133	1.18	0259	0259	001	006	1.106	1.133	1.18	0259	0259	001	006	1.106	1.133	1.18	0259	0259	001	006	1.106	1.133	1.18
0260	0260	002	007	1.107	1.134	1.19	0260	0260	002	007	1.107	1.134	1.19	0260	0260	002	007	1.107	1.134	1.19	0260	0260	002	007	1.107	1.134	1.19	0260	0260	002	007	1.107	1.134	1.19	0260	0260	002	007	1.107	1.134	1.19
0261	0261	003	008	1.108	1.135	1.20	0261	0261	003	008	1.108	1.135	1.20	0261	0261	003	008	1.108	1.135	1.20	0261	0261	003	008	1.108	1.135	1.20	0261	0261	003	008	1.108	1.135	1.20	0261	0261	003	008	1.108	1.135	1.20
0262	0262	004	009	1.109	1.136	1.21	0262	0262	004	009	1.109	1.136	1.21	0262	0262	004	009	1.109	1.136	1.21	0262	0262	004	009	1.109	1.136	1.21	0262	0262	004	009	1.109	1.136	1.21	0262	0262	004	009	1.109	1.136	1.21
0263	0263	005	010	1.110	1.137	1.22	0263	0263	005	010	1.110	1.137	1.22	0263	0263	005	010	1.110	1.137	1.22	0263	0263	005	010	1.110	1.137	1.22	0263	0263	005	010	1.110	1.137	1.22	0263	0263	005	010	1.110	1.137	1.22
0264	0264	006	011	1.111	1.138	1.23	0264	0264	006	011	1.111	1.138	1.23	0264	0264	006	011	1.111	1.138	1.23	0264	0264	006	011	1.111	1.138	1.23	0264	0264	006	011	1.111	1.138	1.23	0264	0264	006	011	1.111	1.138	1.23
0265	0265	007	012	1.112	1.139	1.24	0265	0265	007	012	1.112	1.139	1.24	0265	0265	007	012	1.112	1.139	1.24	0265	0265	007	012	1.112	1.139	1.24	0265	0265	007	012	1.112	1.139	1.24	0265	0265	007	012	1.112	1.139	1.24
0266	0266	008	013	1.113	1.140	1.25	0266	0266	008	013	1.113	1.140	1.25	0266	0266	008	013	1.113	1.140	1.25	0266	0266	008	013	1.113	1.140	1.25	0266	0266	008	013	1.113	1.140	1.25	0266	0266	008	013	1.113	1.140	1.25
0267	0267	009	014	1.114	1.141	1.26	0267	0267	009	014	1.114	1.141	1.26	0267	0267	009	014	1.114	1.141	1.26	0267	0267	009	014	1.114	1.141	1.26	0267	0267	009	014	1.114	1.141	1.26	0267	0267	009	014	1.114	1.141	1.26
0268	0268	010	015	1.115	1.142	1.27	0268	0268	010	015	1.115	1.142	1.27	0268	0268	010	015	1.115	1.142	1.27	0268	0268	010	015	1.115	1.142	1.27	0268	0268	010	015	1.115	1.142	1.27	0268	0268	010	015	1.115	1.142	1.27
0269	0269	011	016	1.116	1.143	1.28	0269	0269	011	016	1.116	1.143	1.28	0269	0269	011	016	1.116	1.143	1.28	0269	0269	011	016	1.116	1.143	1.28	0269	0269	011	016	1.116	1.143	1.28	0269	0269	011	016	1.116	1.143	1.28
0270	0270	012	017	1.117	1.144	1.29	0270	0270	012	017	1.117	1.144	1.29	0270	0270	012	017	1.117	1.144	1.29	0270	0270	012	017	1.117	1.144	1.29	0270	0270	012	017	1.117	1.144	1.29	0270	0270	012	017	1.117	1.144	1.29
0271	0271	013	018	1.118	1.145	1.30	0271	0271	013	018	1.118	1.145	1.30	0271	0271	013	018	1.118	1.145	1.30	0271	0271	013	018	1.118	1.145	1.30	0271	0271	013	018	1.118	1.145	1.30	0271	0271	013	018	1.118	1.145	1.30
0272	0272	014	019	1.119	1.146	1.31	0272	0272	014	019	1.119	1.146	1.31	0272	0272	014	019	1.119	1.146	1.31	0272	0272	014	019	1.119	1.146	1.31	0272	0272	014	019	1.119	1.146	1.31	0272	0272	014	019	1.119	1.146	1.31
0273	0273	015	020	1.120	1.147	1.32	0273	0273	015	020	1.120	1.147	1.32	0273	0273	015	020	1.120	1.147	1.32	0273	0273	015	020	1.120	1.147	1.32	0273	0273	015	020	1.120	1.147	1.32	0273	0273	015	020	1.120	1.147	1.32
0274	0274	016	021	1.121	1.148	1.33	0274	0274	016	021	1.121	1.148	1.33	0274	0274	016	021	1.121	1.148	1.33	0274	0274	016	021	1.121	1.148	1.33	0274	0274	016	021	1.121	1.148	1.33	0274	0274	016	021	1.121	1.148	1.33
0275	0275	017	022	1.122	1.149	1.34	0275	0275	017	022	1.122	1.149	1.34	0275	0275	017	022	1.122	1.149	1.34	0275	0275	017	022	1.122	1.149	1.34	0275	0275	017	022	1.122	1.149	1.34	0275	0275	017	022	1.122	1.149	1.34
0276	0276	018	023	1.123	1.150	1.35	0276	0276	018	023	1.123	1.150	1.35	0276	0276	018	023	1.123	1.150	1.35	0276	0276	018	023	1.123	1.150	1.35	0276	0276	018	023	1.123	1.150	1.35	0276	0276	018	023	1.123	1.150	1.35
0277	0277	019	024	1.124	1.151	1.36	0277	0277	019	024	1.124	1.151	1.36	0277	0277	019	024	1.124	1.151	1.36	0277	0277	019	024	1.124	1.151	1.36	0277	0277	019	024	1.124	1.151	1.36	0277	0277	019	024	1.124	1.151	1.36
0278	0278	020	025	1.125	1.152	1.37	0278	0278	020	025	1.125	1.152	1.37	0278	0278	020	025	1.125	1.152	1.37	0278	0278	020	025	1.125	1.152	1.37	0278	0278	020	025	1.125	1.152	1.37	0278	0278	020	025	1.125	1.152	1.37
0279	0279	021	026	1.126	1.153	1.38	0279	0279	021	026	1.126	1.153	1.38	0279	0279	021	026	1.126	1.153	1.38	0279	0279	021	026	1.126	1.153	1.38	0279	0279	021	026	1.126	1.153	1.38	0279	0279	021	026	1.126	1.153	1.38
0280	0280	022	027	1.127	1.154	1.39	0280	0280	022	027	1.127	1.154	1.39	0280	0280	022	027	1.127	1.154	1.39	0280	0280	022	027	1.127	1.154	1.39	0280	0280	022	027	1.127	1.154	1.39	0280	0280	022	027	1.127	1.154	1.39
0281	0281	023	028	1.128	1.155	1.40	0281	0281	023	028	1.128	1.155	1.40	0281	0281	023	028	1.128	1.155	1.40	0281	0281	023	028	1.128	1.155	1.40	0281	0281	023	028	1.128	1.155	1.40	0281	0281	023	028	1.128	1.155	1.40
0282	0282	024	029	1.129	1.156	1.41	0282	0282	024	029	1.129	1.156	1.41	0282	0282	024	029	1.129	1.156	1.41	0282	0282	024	029	1.129	1.156	1.41	0282	0282	024	029	1.129	1.156	1.41	0282	0282	024	029	1.129	1.156	1.41
0283	0283	025	030	1.130	1.157	1.42	0283	0283	025	030	1.130	1.157	1.42	0283	0283	025	030	1.130	1.157	1.42	0283	0283	025	030	1.130	1.157	1.42	0283	0283	025	030	1.130	1.157	1.42	0283	0283	025	030	1.130	1.157	1.42
0284	0284	026	031	1.131	1.158	1.43	0284	0284	026	031	1.131	1.158	1.43	0284	0284	026	031	1.131	1.158	1.43	0284	0284	026	031	1.131	1.158	1.43	0284	0284	026	031	1.131	1.158	1.43	0284	0284	026	031	1.131	1.158	1.43
0285	0285	027	032	1.132	1.159	1.44	0285	0285	027	032	1.132	1.159	1.44	0285	0285	027	032	1.132	1.159	1.44	0285	0285	027	032	1.132	1.159	1.44	0285	0285	027	032	1.132	1.159	1.44	0285	0285	027	032	1.132	1.159	1.44
0286	0286	028	033	1.133	1.160	1.45	0286	0286	028	033	1.133	1.160	1.45	0286	0286	028	033	1.133	1.160	1.45	0286	0286	028	033	1.133	1.160	1.45	0286	0286	028	033	1.133	1.160	1.45	0286	0286	028	033	1.133	1.160	1.45
0287	0287	029	034	1.134	1.161	1.46	0287	0287	029	034	1.134	1.161	1.46	0287	0287	029	034	1.134	1.161	1.46	0287	0287	029	034	1.134	1.161	1.46	0287	0287	029	034	1.134	1.161	1.46	0287	0287	029	034	1.134	1.161	1.46
0288	0288	030	035	1.135	1.162	1.47	0288	0288	030	035	1.135	1.162	1.47	0288	0288	030	035	1.135	1.162	1.47	0288	0288	030	035	1.135	1.162	1.47	0288	0288	030	035	1.135	1.162	1.47	0288	0288	030	035	1.135	1.162	1.47
0289	0289	031	036																																						

TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																				
POINT NUMBER	395	MACH Q =	RN = 3.624*10E6 GAMMA = 1.132	H = 804.625 P = 813.025	PSF	ML	MU	DCP	CPL	CPU	X/C	ETA = .476	PSF	ALPHA DELTA =	1.041 -.041	DEG	DCP	MU	CPSTAR =	-.872
ETA = .274	5	853	008	993	93	692	993	953	008	850	5	ETA = .476	085	850	9	9	827	1.005		
	1	746	284	957	792	792	957	462	284	880	1		122	880	1	4	827	005		
	1	56	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
	1	516	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
	1	332	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
	1	145	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
	1	107	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
	1	098	333	860	828	828	860	148	333	850	1		225	850	1	4	827	005		
ETA = .599	5	796	168	974	335	777	974	542	168	160	5	ETA = .707	085	160	1	9	954	1.043		
	1	570	222	957	777	777	957	462	222	880	1		122	880	1	4	827	005		
	1	492	222	957	777	777	957	462	222	880	1		122	880	1	4	827	005		
	1	492	222	957	777	777	957	462	222	880	1		122	880	1	4	827	005		
	1	492	222	957	777	777	957	462	222	880	1		122	880	1	4	827	005		
	1	492	222	957	777	777	957	462	222	880	1		122	880	1	4	827	005		
ETA = .871	5	907	444	094	607	777	094	263	444	872	5	ETA = .972	085	872	1	9	721	1.008		
	1	544	444	094	607	777	094	263	444	872	1		122	872	1	9	721	008		
	1	544	444	094	607	777	094	263	444	872	1		122	872	1	9	721	008		
	1	544	444	094	607	777	094	263	444	872	1		122	872	1	9	721	008		
	1	544	444	094	607	777	094	263	444	872	1		122	872	1	9	721	008		
	1	544	444	094	607	777	094	263	444	872	1		122	872	1	9	721	008		
ETA = .875	5	843	221	123	507	777	123	263	221	861	5	ETA = .981	085	861	1	9	661	1.008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9	661	008		
	1	201	221	123	507	777	123	263	221	861	1		122	861	1	9				

TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	398	MACH = .751 Q = 190.029 PSF	RN = 3.794*10E6 GAMMA = 1.132	H = 814.025 PSF P = 595.150 PSF	ALPHA = -2.027 DEG DELTA = -.044 DEG	CPSTAR =	ML	MU	ML
ETA = .274	X/C	CPU	CPL	DCP	X/C	ETA = .476	MU	ML	ML
025	025	321	59	138	025	025	825	825	025
026	026	321	59	138	026	026	825	825	026
027	027	321	59	138	027	027	825	825	027
028	028	321	59	138	028	028	825	825	028
029	029	321	59	138	029	029	825	825	029
030	030	321	59	138	030	030	825	825	030
031	031	321	59	138	031	031	825	825	031
032	032	321	59	138	032	032	825	825	032
033	033	321	59	138	033	033	825	825	033
034	034	321	59	138	034	034	825	825	034
035	035	321	59	138	035	035	825	825	035
036	036	321	59	138	036	036	825	825	036
037	037	321	59	138	037	037	825	825	037
038	038	321	59	138	038	038	825	825	038
039	039	321	59	138	039	039	825	825	039
040	040	321	59	138	040	040	825	825	040
041	041	321	59	138	041	041	825	825	041
042	042	321	59	138	042	042	825	825	042
043	043	321	59	138	043	043	825	825	043
044	044	321	59	138	044	044	825	825	044
045	045	321	59	138	045	045	825	825	045
046	046	321	59	138	046	046	825	825	046
047	047	321	59	138	047	047	825	825	047
048	048	321	59	138	048	048	825	825	048
049	049	321	59	138	049	049	825	825	049
050	050	321	59	138	050	050	825	825	050
051	051	321	59	138	051	051	825	825	051
052	052	321	59	138	052	052	825	825	052
053	053	321	59	138	053	053	825	825	053
054	054	321	59	138	054	054	825	825	054
055	055	321	59	138	055	055	825	825	055
056	056	321	59	138	056	056	825	825	056
057	057	321	59	138	057	057	825	825	057
058	058	321	59	138	058	058	825	825	058
059	059	321	59	138	059	059	825	825	059
060	060	321	59	138	060	060	825	825	060
061	061	321	59	138	061	061	825	825	061
062	062	321	59	138	062	062	825	825	062
063	063	321	59	138	063	063	825	825	063
064	064	321	59	138	064	064	825	825	064
065	065	321	59	138	065	065	825	825	065
066	066	321	59	138	066	066	825	825	066
067	067	321	59	138	067	067	825	825	067
068	068	321	59	138	068	068	825	825	068
069	069	321	59	138	069	069	825	825	069
070	070	321	59	138	070	070	825	825	070
071	071	321	59	138	071	071	825	825	071
072	072	321	59	138	072	072	825	825	072
073	073	321	59	138	073	073	825	825	073
074	074	321	59	138	074	074	825	825	074
075	075	321	59	138	075	075	825	825	075
076	076	321	59	138	076	076	825	825	076
077	077	321	59	138	077	077	825	825	077
078	078	321	59	138	078	078	825	825	078
079	079	321	59	138	079	079	825	825	079
080	080	321	59	138	080	080	825	825	080
081	081	321	59	138	081	081	825	825	081
082	082	321	59	138	082	082	825	825	082
083	083	321	59	138	083	083	825	825	083
084	084	321	59	138	084	084	825	825	084
085	085	321	59	138	085	085	825	825	085
086	086	321	59	138	086	086	825	825	086
087	087	321	59	138	087	087	825	825	087
088	088	321	59	138	088	088	825	825	088
089	089	321	59	138	089	089	825	825	089
090	090	321	59	138	090	090	825	825	090
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092	092	321	59	138	092	092	825	825	092
093	093	321	59	138	093	093	825	825	093
094	094	321	59	138	094	094	825	825	094
095	095	321	59	138	095	095	825	825	095
096	096	321	59	138	096	096	825	825	096
097	097	321	59	138	097	097	825	825	097
098	098	321	59	138	098	098	825	825	098
099	099	321	59	138	099	099	825	825	099
100	100	321	59	138	100	100	825	825	100
101	101	321	59	138	101	101	825	825	101
102	102	321	59	138	102	102	825	825	102
103	103	321	59	138	103	103	825	825	103
104	104	321	59	138	104	104	825	825	104
105	105	321	59	138	105	105	825	825	105
106	106	321	59	138	106	106	825	825	106
107	107	321	59	138	107	107	825	825	107
108	108	321	59	138	108	108	825	825	108
109	109	321	59	138	109	109	825	825	109
110	110	321	59	138	110	110	825	825	110
111	111	321	59	138	111	111	825	825	111
112	112	321	59	138	112	112	825	825	112
113	113	321	59	138	113	113	825	825	113
114	114	321	59	138	114	114	825	825	114
115	115	321	59	138	115	115	825	825	115
116	116	321	59	138	116	116	825	825	116
117	117	321	59	138	117	117	825	825	117
118	118	321	59	138	118	118	825	825	118
119	119	321	59	138	119	119	825	825	119
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121	121	321	59	138	121	121	825	825	121
122	122	321	59	138	122	122	825	825	122
123	123	321	59	138	123	123	825	825	123
124	124	321	59	138	124	124	825	825	124
125	125	321	59	138	125	125	825	825	125
126	126	321	59	138	126	126	825	825	126
127	127	321	59	138	127	127	825	825	127
128	128	321	59	138	128	128	825	825	128
129	129	321	59	138	129	129	825	825	129
130	130	321	59	138	130	130	825	825	130
131	131	321	59	138	131	131	825	825	131
132	132	321	59	138	132	132	825	825	132
133	133	321	59	138	133	133	825	825	133
134	134	321	59	138	134	134	825	825	134
135	135	321	59	138	135	135	825	825	135
136	136	321	59	138	136	136	825	825	136
137	137	321	59	138	137	137	825	825	137
138	138	321	59	138	138	138	825	825	138
139	139	321	59	138	139	139	825	825	139
140	140	321	59	138	140	140	825	825	140
141	141	321	59	138	141	141	825	825	141
142	142	321	59	138	142	142	825	825	142
143	143	321	59	138	143	143	825	825	143
144	144	321	59	138	144	144	825	825	144
145	145	321	59	138	145	145	825	825	145
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149	149	321	59	138	149	149	825	825	149
150	150	321	59	138	150	150	825	825	150
151	151	321	59	138	151	151	825	825	151
152	152	321	59	138	152	152	825	825	152
153	153	321	59	138	153	153	825	825	153
154	154	321	59	138	154	154	825	825	154
155	155	321	59	138	155	155	825	825	155
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157	157	321	59	138	157	157	825	825	157
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160	160	321	59	138	160	160	825	825	160
161	161	321	59	138	161	161	825	825	161
162	162	321	59	138	162	162	825	825	162
163	163	321	59	138	163	163	825	825	163
164	164	321	59	138	164	164	825	825	164
165	165	321	59	138	165	165			

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	399	MACH Q =	747 188.714 PSF	RN = 3.782 GAMMA = 1.132	H = 813.925 P = 556.875	ALPHA DELTA = -1.047 DEG	CPSTAR = - .670						
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.075	.076	.392	.152	.076	.896	.867	.025	.025	.104	.153	.192	.890	.347
.114	.039	.557	.557	.039	.957	.937	.152	.152	.221	.221	.102	.890	.950
.234	---	---	---	---	.915	.915	.235	.235	.422	.422	.102	.890	.910
.455	.108	.464	.108	.108	.915	.915	.455	.455	.622	.622	.102	.890	.910
.403	.025	.403	.025	.025	.915	.915	.403	.403	.622	.622	.102	.890	.910
.310	.127	.310	.127	.127	.885	.885	.310	.310	.622	.622	.102	.890	.910
.736	.369	.736	.369	.369	.821	.821	.736	.736	.622	.622	.102	.890	.910
.804	.463	.804	.463	.463	.821	.821	.804	.804	.622	.622	.102	.890	.910
.937	.417	.937	.417	.417	.770	.770	.937	.937	.622	.622	.102	.890	.910
.990	.703	.990	.703	.703	.703	.703	.990	.990	.622	.622	.102	.890	.910
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML
.058	.058	.418	.418	.058	.842	.842	.058	.058	.104	.104	.192	.890	.347
.114	.114	.362	.362	.114	.842	.842	.114	.114	.221	.221	.102	.890	.950
.234	.234	.422	.422	.234	.842	.842	.234	.234	.422	.422	.102	.890	.910
.455	.455	.455	.455	.455	.842	.842	.455	.455	.622	.622	.102	.890	.910
.403	.403	.403	.403	.403	.842	.842	.403	.403	.622	.622	.102	.890	.910
.310	.310	.310	.310	.310	.842	.842	.310	.310	.622	.622	.102	.890	.910
.736	.736	.736	.736	.736	.842	.842	.736	.736	.622	.622	.102	.890	.910
.804	.804	.804	.804	.804	.842	.842	.804	.804	.622	.622	.102	.890	.910
.937	.937	.937	.937	.937	.842	.842	.937	.937	.622	.622	.102	.890	.910
.990	.990	.990	.990	.990	.842	.842	.990	.990	.622	.622	.102	.890	.910
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML
.084	.084	.263	.263	.084	.847	.847	.084	.084	.104	.104	.192	.890	.347
.143	.143	.346	.346	.143	.847	.847	.143	.143	.221	.221	.102	.890	.950
.301	.301	.380	.380	.301	.847	.847	.301	.301	.422	.422	.102	.890	.910
.407	.407	.364	.364	.407	.847	.847	.407	.407	.622	.622	.102	.890	.910
.513	.513	.318	.318	.513	.847	.847	.513	.513	.622	.622	.102	.890	.910
.680	.680	.412	.412	.680	.847	.847	.680	.680	.622	.622	.102	.890	.910
.875	.875	.207	.207	.875	.847	.847	.875	.875	.622	.622	.102	.890	.910
.900	.900	.139	.139	.900	.847	.847	.900	.900	.622	.622	.102	.890	.910
ETA = .902	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML
.084	.084	.417	.417	.084	.905	.905	.084	.084	.104	.104	.192	.890	.347
.143	.143	.340	.340	.143	.876	.876	.143	.143	.221	.221	.102	.890	.950
.301	.301	.440	.440	.301	.914	.914	.301	.301	.422	.422	.102	.890	.910
.407	.407	.273	.273	.407	.851	.851	.407	.407	.622	.622	.102	.890	.910
.680	.680	.155	.155	.680	.686	.686	.680	.680	.622	.622	.102	.890	.910

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																				
POINT NUMBER	424	MACH Q =	800 PSF	CPU	CPL	DCP	MU	ML	ETA =	X/C	PSF	PSF	DELTA	ALPHA =	-1.030 DEG	DCP	MU	ML	CPSTAR =	- .486
ETA = .274	5	364	275	364	0.5	950	915	ETA = .476	5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	0.5	1.519	0.0	1.519	0.0	1.013	0.930		0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	1.519	0.0	0.0	0.0																

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	425	NACH Q	803 201.593	PSF	RM = 3.82810E6 GAMMA = 1.133	H = 787.775 P = 550.975	PSF	ALPHA DELTA =	-.001 -.024	DEG DEG	CPSTAR =	-.476	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	CPU	CPL	DCP	MU	ML
	.078	.517	.143	.344	.117	.288	.058		.93	.16	.173	.008	.930
	.134	.660	.151	.423	.107	.888	.000		.443	.345	.102	.023	.990
	.119		.445			.990	.115		.111	.432	.102	.038	.997
	.234		.556	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524		.111	.000	.222		.111	.440	.103	.070	.987
	.234		.524	.060	.050	.100	.222		.111	.440	.103	.070	.987
	.119		.524										

TABLE 3.- Continued

POINT NUMBER	426	MACH = .800 Q = 200.616 PSF	S T A T I C				P R E S S U R E S				T D T TEST 367				ALPHA = 1.026 DEG DELTA = -.035 DEG				CPSTAR = -.485			
			RW = 3.819*10E6 GAMMA = 1.133		H = 788.550 PSF P = 552.350 PSF		ETA = .476		X/C		CPU		CPL		DCP		MU		ML			
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ETA = .274	X/C	CPU	CPL	DCP	MU	ML		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037		
1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.177	1.037	1.					

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																			
POINT NUMBER	431	MACH Q	202.829	PSF	DCP	MU	ML	X/C	CPU	CPL	DEG	ALPHA DETA	794.925	PSF	ALPHA DETA	2.024	DEG	CPSTAR	- .478
ETA = .274	0.25	1.784	0.54	0.73	1.129	1.1257	.766	.025	.863	.066	.870	1.1654	1.1654	.879	.863	.066	.870	1.1654	.799
	1.1847	1.1438	1.2965	.8	1.1289	1.1289	.9266	.1515	.0003	.1222	.884	1.2240	1.2240	.8794	.863	.1222	.884	1.2240	.8794
	2.3315	1.763	2.2955	2.11	1.083	1.083	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
	4.4159	1.593	4.3904	3.387	1.0235	1.0235	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
	5.6122	1.486	5.6004	4.494	1.0021	1.0021	.8233	.3333	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
	6.8099	1.382	6.8004	5.325	.8235	.8235	.7120	.4270	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
	8.0075	1.287	8.0004	6.244	.6236	.6236	.6236	.6236	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
	9.2050	.117	9.2004	7.253	.753	.753	.753	.753	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.9224
ETA = .599	0.25	1.784	0.54	0.73	1.129	1.1257	.766	.025	.863	.066	.870	1.1654	1.1654	.879	.863	.066	.870	1.1654	.866
	1.1847	1.1438	1.2965	.8	1.1289	1.1289	.9266	.1515	.0003	.1222	.884	1.2240	1.2240	.8794	.863	.1222	.884	1.2240	.866
	2.3315	1.763	2.2955	2.11	1.083	1.083	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	4.4159	1.593	4.3904	3.387	1.0235	1.0235	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	5.6122	1.486	5.6004	4.494	1.0021	1.0021	.8233	.3333	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	6.8099	1.382	6.8004	5.325	.8235	.8235	.7120	.4270	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	8.0075	1.287	8.0004	6.244	.6236	.6236	.6236	.6236	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	9.2050	.117	9.2004	7.253	.753	.753	.753	.753	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
ETA = .871	0.25	1.784	0.54	0.73	1.129	1.1257	.766	.025	.863	.066	.870	1.1654	1.1654	.879	.863	.066	.870	1.1654	.866
	1.1847	1.1438	1.2965	.8	1.1289	1.1289	.9266	.1515	.0003	.1222	.884	1.2240	1.2240	.8794	.863	.1222	.884	1.2240	.866
	2.3315	1.763	2.2955	2.11	1.083	1.083	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	4.4159	1.593	4.3904	3.387	1.0235	1.0235	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	5.6122	1.486	5.6004	4.494	1.0021	1.0021	.8233	.3333	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	6.8099	1.382	6.8004	5.325	.8235	.8235	.7120	.4270	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	8.0075	1.287	8.0004	6.244	.6236	.6236	.6236	.6236	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
	9.2050	.117	9.2004	7.253	.753	.753	.753	.753	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.866
ETA = .940	0.25	1.784	0.54	0.73	1.129	1.1257	.766	.025	.863	.066	.870	1.1654	1.1654	.879	.863	.066	.870	1.1654	.940
	1.1847	1.1438	1.2965	.8	1.1289	1.1289	.9266	.1515	.0003	.1222	.884	1.2240	1.2240	.8794	.863	.1222	.884	1.2240	.940
	2.3315	1.763	2.2955	2.11	1.083	1.083	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940
	4.4159	1.593	4.3904	3.387	1.0235	1.0235	.9967	.3033	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940
	5.6122	1.486	5.6004	4.494	1.0021	1.0021	.8233	.3333	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940
	6.8099	1.382	6.8004	5.325	.8235	.8235	.7120	.4270	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940
	8.0075	1.287	8.0004	6.244	.6236	.6236	.6236	.6236	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940
	9.2050	.117	9.2004	7.253	.753	.753	.753	.753	.0003	.2272	.884	1.2240	1.2240	.9224	.863	.2272	.884	1.2240	.940

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
POINT NUMBER	436	MACH = .803 Q = 203.772	PSF	CU	ML	ETA = .476	X/C	PSF	CU	ML	DELTA	2.042	DEG	CPSTAR =	- .478																																																																																																																																																																																																																																																																																																																																																																																																																																																											
ETA = .274	.025	.778	.861	.127	.769	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058																																																																																																																																																																																																																																																																																																																																																																																																																																																											
																.862	.128	.769	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058	.058

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																						
POINT NUMBER	437	MACH Q =	204.280	PSF	CPU	CPL	DCP	MU	ML	H = P =	798.400 550.150	PSF	ALPHA DELTA =	-0.11 -6.032	DEG	CPSTAR =	-0.473					
ETA = .274					519 667	147 442 445	372 425	1.129 1.082	865 988 1.032													
					564 493 480 343	558 540 540 540	06 13 13 13	1.023 1.003 1.003 1.003	991 991 991 991													
					196 137 107	540 540 540	13 13 13	1.003 1.003 1.003	991 991 991													
					123	540	13	1.003	991													
ETA = .599					452 617 557 558 462 600 136	570 570 570 570 570 570 570	123 123 123 123 123 123 123	1.155 1.155 1.155 1.155 1.155 1.155 1.155	991 991 991 991 991 991 991													
					101	570	123	1.155	991													
ETA = .871					557 459 459 459 459 459 459	643 643 643 643 643 643 643	205 205 205 205 205 205 205	1.035 1.035 1.035 1.035 1.035 1.035 1.035	991 991 991 991 991 991 991													
					147	643	205	1.035	991													
ETA = .875					547 492 419 419 419 419	843 843 843 843 843 843	205 205 205 205 205 205	1.035 1.035 1.035 1.035 1.035 1.035	991 991 991 991 991 991													

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T TEST 367														
POINT NUMBER	438	MACH Q =	203.288	PSF	RN = 3.80+10E6 GAMMA = 1.132	H = 798.225 P = 559.425	ALPHA DELTA =	-0.11	DEG	CPSTAR =	- .482			
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	
	.075	.514	.965	.365	.013	.863	.025	.025	.054	.314	.19	.007	.334	
	.117	.654	.444	.207	.1072	.866	.025	.025	.544	.444	.117	.007	.334	
	.223	.521	.444	.031	.046	.866	.025	.025	.444	.444	.117	.007	.334	
	.444	.544	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
	.555	.444	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
	.666	.444	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
	.777	.444	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
	.888	.444	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
	.999	.444	.444	.031	.025	.866	.025	.025	.444	.444	.117	.007	.334	
		.123			.749	.666			.104			.757		
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML	
	.025	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.117	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.223	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.444	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.555	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.666	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.777	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.888	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.999	.420	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
		.101			.758	.666			.092			.762		
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML	
	.025	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.117	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.223	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.444	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.555	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.666	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.777	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.888	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.999	.504	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
		.138			.743	.666			.073			.770		
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML	
	.025	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.117	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.223	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.444	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.555	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.666	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.777	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.888	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
	.999	.543	.444	.150	.977	.863	.025	.025	.666	.334	.18	.007	.334	
		.138			.743	.666			.073			.770		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	441	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .496
		MACH = 3.797*10E6 Q = 201.853 PSF	RN = 798.325 PSF GAMMA = 1.132	ETA = .476	X/C	CPU	ML	NU	DCP	CPL	ALPHA = 1.009 DEG DELTA = 1.015 DEG	MU	ML
ETA = .274	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
ETA = .599	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
ETA = .871	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
ETA = .875	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933
	.025	.577	.151	.356	.426	.151	.859	.104	.356	.332	.487	.996	.933

TABLE 3.- Continued

POINT NUMBER	442	MACH Q = .804 204.732 PSF	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA = DELTA =	2.012 DEG	DEG	CPSTAR =	- .472
			BN = 3.817*10E6 GAMMA = 1.132	H = 799.900 PSF P = 559.100 PSF	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	X/C					
ETA = .274	5	504	0.13	1.013	8	350	3	330	350	1.013	8	0.5	492	339	1529	0.8	945
	0.274	0.765	1.073	1.073	8	419	1	419	419	1.073	8	0.01	492	477	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
ETA = .599	5	704	0.13	1.013	8	350	3	330	350	1.013	8	0.5	492	339	1529	0.8	945
	0.599	0.765	1.073	1.073	8	419	1	419	419	1.073	8	0.01	492	477	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
ETA = .871	5	904	0.13	1.013	8	350	3	330	350	1.013	8	0.5	492	339	1529	0.8	945
	0.871	0.765	1.073	1.073	8	419	1	419	419	1.073	8	0.01	492	477	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
ETA = .875	5	904	0.13	1.013	8	350	3	330	350	1.013	8	0.5	492	339	1529	0.8	945
	0.875	0.765	1.073	1.073	8	419	1	419	419	1.073	8	0.01	492	477	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025
	1	6	1.073	1.073	8	191	1	191	191	1.073	8	0.01	492	1047	1047	0.03	1.0025

TABLE 3.- Continued

POINT NUMBER	443	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA DELTA =	3.030 DEG	DEG	CPSTAR =	- .484
		X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU					
ETA = .274	.025	.078	.506	.134	.356	.109	.864	.2	.5	.025	.483	.3	.3	.1	.9	.942
ETA = .599	.025	.078	.506	.134	.356	.109	.864	.2	.5	.025	.483	.3	.3	.1	.9	.942
ETA = .875	.025	.078	.506	.134	.356	.109	.864	.2	.5	.025	.483	.3	.3	.1	.9	.942

C-4.

TABLE 3.- Continued

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TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	446	MACH Q = 200.791	PSF	BN = 4.236*10E6 GAMMA = 1.132	H = 948.025 P = 720.925	PSF	ALPHA DELTA = -2.012 = -.048	DEG DEG	CPSTAR =	ML	MU	ML	MU	ML
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ML
	.07	.237	.491	.254	.785	.873		.08	.126	.749	.493	.746	.962	.962
	.11	.414	.557	.144	.853	.902		.15	.226	.603	.571	.803	.970	.970
	.12	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.13	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.14	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.15	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.16	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.17	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.18	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML	ML
	.07	.237	.491	.254	.785	.873		.08	.126	.749	.493	.746	.962	.962
	.11	.414	.557	.144	.853	.902		.15	.226	.603	.571	.803	.970	.970
	.12	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.13	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.14	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.15	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.16	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.17	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.18	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML	ML
	.07	.237	.491	.254	.785	.873		.08	.126	.749	.493	.746	.962	.962
	.11	.414	.557	.144	.853	.902		.15	.226	.603	.571	.803	.970	.970
	.12	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.13	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.14	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.15	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.16	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.17	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.18	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML	ML
	.07	.237	.491	.254	.785	.873		.08	.126	.749	.493	.746	.962	.962
	.11	.414	.557	.144	.853	.902		.15	.226	.603	.571	.803	.970	.970
	.12	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.13	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.14	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.15	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.16	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.17	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970
	.18	.389	.554	.110	.831	.888		.10	.226	.603	.571	.803	.970	.970

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	448	MACH = .702 Q = 200.721 PSF	RN = 4.253*10E6 GAMMA = 1.132	H = 946.375 PSF P = 719.300 PSF	ALPHA = -1.997 DEG DELTA = -.034 DEG	CPSTAR = -.858							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
0.58	0.58	259	183	225	.794	.871	0.25	0.25	124	733	0.05	.746	.56
0.41	0.41	460	333	333	.853	.899	1.51	1.51	308	634	1.12	.799	.99
0.11	0.11	336	225	183	.863	.906	2.32	2.32	354	490	1.22	.795	.88
0.05	0.05	336	225	183	.863	.906	4.06	4.06	354	490	1.22	.805	.88
0.01	0.01	336	225	183	.863	.906	5.95	5.95	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	7.71	7.71	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	9.90	9.90	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	12.11	12.11	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	14.32	14.32	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	16.53	16.53	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	18.74	18.74	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	20.95	20.95	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	23.16	23.16	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	25.37	25.37	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	27.58	27.58	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	29.79	29.79	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	32.00	32.00	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	34.21	34.21	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	36.42	36.42	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	38.63	38.63	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	40.84	40.84	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	43.05	43.05	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	45.26	45.26	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	47.47	47.47	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	49.68	49.68	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	51.89	51.89	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	54.10	54.10	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	56.31	56.31	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	58.52	58.52	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	60.73	60.73	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	62.94	62.94	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	65.15	65.15	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	67.36	67.36	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	69.57	69.57	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	71.78	71.78	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	73.99	73.99	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	76.20	76.20	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	78.41	78.41	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	80.62	80.62	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	82.83	82.83	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	85.04	85.04	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	87.25	87.25	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	89.46	89.46	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	91.67	91.67	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	93.88	93.88	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	96.09	96.09	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	98.30	98.30	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	100.51	100.51	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	102.72	102.72	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	104.93	104.93	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	107.14	107.14	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	109.35	109.35	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	111.56	111.56	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	113.77	113.77	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	115.98	115.98	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	118.19	118.19	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	120.40	120.40	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	122.61	122.61	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	124.82	124.82	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	127.03	127.03	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	129.24	129.24	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	131.45	131.45	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	133.66	133.66	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	135.87	135.87	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	138.08	138.08	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	140.29	140.29	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	142.50	142.50	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	144.71	144.71	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	146.92	146.92	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	149.13	149.13	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	151.34	151.34	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	153.55	153.55	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	155.76	155.76	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	157.97	157.97	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	160.18	160.18	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	162.39	162.39	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	164.60	164.60	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	166.81	166.81	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	169.02	169.02	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	171.23	171.23	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	173.44	173.44	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	175.65	175.65	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	177.86	177.86	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	180.07	180.07	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	182.28	182.28	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	184.49	184.49	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	186.70	186.70	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	188.91	188.91	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	191.12	191.12	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	193.33	193.33	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	195.54	195.54	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	197.75	197.75	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	199.96	199.96	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	202.17	202.17	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906	204.38	204.38	354	490	1.22	.805	.88
0.00	0.00	336	225	183	.863	.906							

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7												
POINT NUMBER	455	MACH Q = .702	201.403 PSF	RN = 4.251*10E6 GAMMA = 1.132	H = 949.450 PSF P = 721.600 PSF	ALPHA DELTA = -3.005 DEG -3.030 DEG	CPL	DCP	MU	CPSTAR =	ML	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	PSF			
1.047	1.169	1.066	.657	.088	.025	1.125	94	1.18	1.093		.683	
1.875	.668	1.006	.748	.151	.151	1.023	11	1.26	1.093		.743	
634	3.55	.923	.790	.222	.222	1.522	12	.44	1.093		.777	
332	2.22	.906	.822	.252	.252	1.522	13	.44	1.093		.777	
332	2.22	.876	.805	.252	.252	1.522	14	.44	1.093		.777	
332	2.22	.852	.805	.252	.252	1.522	15	.44	1.093		.777	
332	2.22	.823	.777	.252	.252	1.522	16	.44	1.093		.777	
332	2.22	.783	.748	.252	.252	1.522	17	.44	1.093		.777	
332	2.22	.753	.728	.252	.252	1.522	18	.44	1.093		.777	
332	2.22	.730	.705	.252	.252	1.522	19	.44	1.093		.777	
332	2.22	.670	.645	.252	.252	1.522	20	.44	1.093		.777	
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .707	PSF			
1.047	1.169	1.066	.657	.088	.025	1.125	94	1.18	1.093		.683	
1.875	.668	1.006	.748	.151	.151	1.023	11	1.26	1.093		.743	
634	3.55	.923	.790	.222	.222	1.522	12	.44	1.093		.777	
332	2.22	.906	.822	.252	.252	1.522	13	.44	1.093		.777	
332	2.22	.876	.805	.252	.252	1.522	14	.44	1.093		.777	
332	2.22	.852	.805	.252	.252	1.522	15	.44	1.093		.777	
332	2.22	.823	.777	.252	.252	1.522	16	.44	1.093		.777	
332	2.22	.783	.748	.252	.252	1.522	17	.44	1.093		.777	
332	2.22	.753	.728	.252	.252	1.522	18	.44	1.093		.777	
332	2.22	.730	.705	.252	.252	1.522	19	.44	1.093		.777	
332	2.22	.670	.645	.252	.252	1.522	20	.44	1.093		.777	
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .972	PSF			
1.047	1.169	1.066	.657	.088	.025	1.125	94	1.18	1.093		.683	
1.875	.668	1.006	.748	.151	.151	1.023	11	1.26	1.093		.743	
634	3.55	.923	.790	.222	.222	1.522	12	.44	1.093		.777	
332	2.22	.906	.822	.252	.252	1.522	13	.44	1.093		.777	
332	2.22	.876	.805	.252	.252	1.522	14	.44	1.093		.777	
332	2.22	.852	.805	.252	.252	1.522	15	.44	1.093		.777	
332	2.22	.823	.777	.252	.252	1.522	16	.44	1.093		.777	
332	2.22	.783	.748	.252	.252	1.522	17	.44	1.093		.777	
332	2.22	.753	.728	.252	.252	1.522	18	.44	1.093		.777	
332	2.22	.730	.705	.252	.252	1.522	19	.44	1.093		.777	
332	2.22	.670	.645	.252	.252	1.522	20	.44	1.093		.777	
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .981	PSF			
1.047	1.169	1.066	.657	.088	.025	1.125	94	1.18	1.093		.683	
1.875	.668	1.006	.748	.151	.151	1.023	11	1.26	1.093		.743	
634	3.55	.923	.790	.222	.222	1.522	12	.44	1.093		.777	
332	2.22	.906	.822	.252	.252	1.522	13	.44	1.093		.777	
332	2.22	.876	.805	.252	.252	1.522	14	.44	1.093		.777	
332	2.22	.852	.805	.252	.252	1.522	15	.44	1.093		.777	
332	2.22	.823	.777	.252	.252	1.522	16	.44	1.093		.777	
332	2.22	.783	.748	.252	.252	1.522	17	.44	1.093		.777	
332	2.22	.753	.728	.252	.252	1.522	18	.44	1.093		.777	
332	2.22	.730	.705	.252	.252	1.522	19	.44	1.093		.777	
332	2.22	.670	.645	.252	.252	1.522	20	.44	1.093		.777	

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																												
POINT NUMBER	458	MACH Q	701	PSF	RN = 4.267+10E6 GAMMA = 1.113	W = 944.175 P = 718.325	ALPHA = 2.028 DELTA = -1.005	DEG	DCP	MU	CPSTAR =	ML	ML	MU	DCP	CPL	CPU	X/C	PSF	ETA =	476	PSF	ALPHA = 2.028 DELTA = -1.005	DEG	DCP	MU	CPSTAR =	ML
ETA = .274	1.020	1.132	1.134	1.132	1.054	.658	1.054	1.132	1.134	1.072	.250	ETA = .476	1.072	1.132	1.134	1.072	.250	.085	1.132	1.134	1.072	.250	1.132	1.134	1.072	.250	1.132	1.134
	1.866	1.456	1.456	1.456	1.000	.775	1.000	1.456	1.456	1.700	.085		1.700	1.456	1.456	1.700	.085	.125	1.456	1.456	1.700	.085	1.456	1.456	1.700	.085	1.456	1.456
	1.650	1.170	1.170	1.170	.881	.881	.881	1.170	1.170	1.550	.125		1.550	1.170	1.170	1.550	.125	.125	1.170	1.170	1.550	.125	1.170	1.170	1.550	.125	1.170	1.170
	1.550	1.100	1.100	1.100	.881	.881	.881	1.100	1.100	1.550	.125		1.550	1.100	1.100	1.550	.125	.125	1.100	1.100	1.550	.125	1.100	1.100	1.550	.125	1.100	1.100
	1.450	1.080	1.080	1.080	.881	.881	.881	1.080	1.080	1.550	.125		1.550	1.080	1.080	1.550	.125	.125	1.080	1.080	1.550	.125	1.080	1.080	1.550	.125	1.080	1.080
	1.350	1.060	1.060	1.060	.881	.881	.881	1.060	1.060	1.550	.125		1.550	1.060	1.060	1.550	.125	.125	1.060	1.060	1.550	.125	1.060	1.060	1.550	.125	1.060	1.060
	1.250	1.040	1.040	1.040	.881	.881	.881	1.040	1.040	1.550	.125		1.550	1.040	1.040	1.550	.125	.125	1.040	1.040	1.550	.125	1.040	1.040	1.550	.125	1.040	1.040
	1.150	1.020	1.020	1.020	.881	.881	.881	1.020	1.020	1.550	.125		1.550	1.020	1.020	1.550	.125	.125	1.020	1.020	1.550	.125	1.020	1.020	1.550	.125	1.020	1.020
	1.050	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.881	1.000	1.000	1.550	.125		1.550	1.000	1.000	1.550	.125	.125	1.000	1.000	1.550	.125	1.000	1.000	1.550	.125	1.000	1.000
	1.000	1.000	1.000	1.000	.881	.881	.88																					

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										ALPHA = 3.028 DEG		CPSTAR = -.862	
	4 6 1	MACH = .701	Q = 200.384	PSF	BN = 4.265*10E6	H = 946.375	P = 719.750	PSF	CPU	CPL	DEG	DEG	MU	ML
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DEG	DEG	MU	ML
	.025	-1.024	.107	1.131	1.056	.662		.75	-1.066	.97	1.14	1.92	1.070	.669
	.078	-.882	.132	.743	1.003	.777		.05	.666	.24	.45	.45	.944	.743
	.134	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.223	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.341	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.415	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.501	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.587	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.673	-.872	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DEG	DEG	MU	ML
	.025	-.882	.107	1.131	1.056	.662		.75	-1.066	.97	1.14	1.92	1.070	.669
	.078	-.882	.132	.743	1.003	.777		.05	.666	.24	.45	.45	.944	.743
	.134	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.223	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.341	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.415	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.501	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.587	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.673	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DEG	DEG	MU	ML
	.025	-.882	.107	1.131	1.056	.662		.75	-1.066	.97	1.14	1.92	1.070	.669
	.078	-.882	.132	.743	1.003	.777		.05	.666	.24	.45	.45	.944	.743
	.134	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.223	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.341	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.415	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.501	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.587	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.673	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DEG	DEG	MU	ML
	.025	-.882	.107	1.131	1.056	.662		.75	-1.066	.97	1.14	1.92	1.070	.669
	.078	-.882	.132	.743	1.003	.777		.05	.666	.24	.45	.45	.944	.743
	.134	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.223	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.341	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.415	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.501	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.587	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743
	.673	-.882	.125	.659	1.003	.792		.05	.666	.13	.45	.45	.944	.743

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	466	MACH	200.702	PSF	Q	200.971	PSF	DN	4.258+10E6	GAMMA	1.432	W	948.425	PSF	ALPHA	-3.023	DEG	CPSTAR	=	-860
S T A T I C P R E S S U R E S - T D T T E S T 367																				
ETA = .274																				
0274	50	6156	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0275	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0276	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0277	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0278	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0279	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0280	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0281	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0282	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0283	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0284	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0285	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0286	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0287	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0288	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0289	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0290	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0291	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0292	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
ETA = .599																				
0293	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0294	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0295	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0296	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0297	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0298	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0299	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0300	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0301	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0302	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0303	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0304	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0305	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0306	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0307	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0308	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0309	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0310	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0311	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0312	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0313	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0314	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0315	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0316	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0317	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0318	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0319	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0320	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0321	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0322	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0323	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0324	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0325	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0326	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0327	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0328	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0329	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0330	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0331	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0332	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0333	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0334	50	645	16	451	916	122837	122837	916	762837	916	762837	122837	122837	916	762837	916	762837	916	762837	916
0335	50	645	16	451	916															

TABLE 3.- Continued

POINT NUMBER	467	MACH Q =	199.633	PSF	S T A T I C P R E S S U R E S			T D T T E S T 367			ALPHA DELTA =			DEG	DEG	CPSTAR =	ML
					RV = 4.251+10E6 GAMMA = 1.132	H = 947.875 P = 722.300	ETA = .476	X/C	MU	ML	DCP	CPL	CPU	PSF	PSF		
ETA = .274	.025	.11	.167	.444	.910	.758	.025	.025	.501	.251	.111	.251	.501	.251	.111	.873	.792
	.073	.664	.333	.305	.922	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.804	.804
	.118	.54	.444	.062	.875	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.815	.815
	.231	.54	.444	.062	.885	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.820	.820
	.456	.54	.444	.062	.895	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.825	.825
	.682	.54	.444	.062	.905	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.830	.830
	.909	.54	.444	.062	.915	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.835	.835
	.990	.54	.444	.062	.925	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.840	.840
	.991	.54	.444	.062	.935	.835	.233	.152	.401	.251	.111	.251	.401	.251	.111	.845	.845
ETA = .599	.025	.11	.167	.444	.925	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.850	.850
	.073	.664	.333	.305	.935	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.855	.855
	.118	.54	.444	.062	.945	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.860	.860
	.231	.54	.444	.062	.955	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.865	.865
	.456	.54	.444	.062	.965	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.870	.870
	.682	.54	.444	.062	.975	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.875	.875
	.909	.54	.444	.062	.985	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.880	.880
	.990	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.885	.885
ETA = .871	.025	.11	.167	.444	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.890	.890
	.073	.664	.333	.305	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.895	.895
	.118	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.900	.900
	.231	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.905	.905
	.456	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.910	.910
	.682	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.915	.915
	.909	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.920	.920
	.990	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.925	.925
ETA = .875	.025	.11	.167	.444	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.930	.930
	.073	.664	.333	.305	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.935	.935
	.118	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.940	.940
	.231	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.945	.945
	.456	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.950	.950
	.682	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.955	.955
	.909	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.960	.960
	.990	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.965	.965
	.991	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.970	.970
ETA = .879	.025	.11	.167	.444	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.975	.975
	.073	.664	.333	.305	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.980	.980
	.118	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.985	.985
	.231	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.990	.990
	.456	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.995	.995
	.682	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.909	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.990	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.991	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
ETA = .884	.025	.11	.167	.444	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.073	.664	.333	.305	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.118	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.231	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.456	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.682	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.909	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.990	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.991	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.992	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.993	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.994	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.995	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.996	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.997	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.998	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062	.995	.815	.152	.086	.503	.251	.111	.251	.503	.251	.111	.999	.999
	.999	.54	.444	.062													

TABLE 3.- Continued

POINT NUMBER	468	NACH Q =	201.703	PSF	BN = 4.271510E6 GAMMA = 1.132	H = 949.000 P = 720.750	PSF	PSF	DELTA	ALPHA	DEG	DEG	CPSTAR =	ML
S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
ETA = .274	.075	.086	.166	.442	.915	.760	.260	.025	.476	.519	.276	.025	.844	.821
	.131	.164	.147	.423	.932	.800	.442	.025		.902	.442	.025	.875	.875
	.184	.214	.306	.458	.929	.800	.442	.025		.902	.442	.025	.844	.844
	.223	.271	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.244	.292	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.265	.313	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.286	.334	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.307	.355	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.328	.376	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.349	.397	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.370	.419	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.391	.440	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.412	.461	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.433	.482	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.454	.503	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.475	.524	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.496	.545	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.517	.566	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.538	.587	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.559	.608	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.580	.629	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.601	.650	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.622	.671	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.643	.692	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.664	.713	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.685	.734	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.706	.755	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.727	.776	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.748	.797	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.769	.818	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.790	.839	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.811	.860	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.832	.881	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.853	.902	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.874	.923	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.895	.944	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.916	.965	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.937	.986	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.958	.1007	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.979	.1028	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1000	.1049	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1021	.1069	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1042	.1089	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1063	.1109	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1084	.1129	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1105	.1149	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1126	.1169	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1147	.1189	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1168	.1209	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1189	.1229	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1210	.1249	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1231	.1269	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1252	.1289	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1273	.1309	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1294	.1329	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1315	.1349	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1336	.1369	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1357	.1389	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1378	.1409	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1399	.1429	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1420	.1449	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1441	.1469	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1462	.1489	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1483	.1509	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1504	.1529	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1525	.1549	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1546	.1569	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1567	.1589	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1588	.1609	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1609	.1629	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1630	.1649	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1651	.1669	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1672	.1689	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1693	.1709	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1714	.1729	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1735	.1749	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1756	.1769	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1777	.1789	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1798	.1809	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1819	.1829	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1840	.1849	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1861	.1869	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1882	.1889	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1903	.1899	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1924	.1909	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1945	.1919	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1966	.1939	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.1987	.1959	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2008	.1979	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2029	.1999	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2050	.2019	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2071	.2039	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2092	.2059	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2113	.2079	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2134	.2099	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2155	.2119	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2176	.2139	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2197	.2159	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2218	.2179	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2239	.2199	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2260	.2219	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2281	.2239	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2302	.2259	.442	.622	.882	.800	.442	.025		.902	.442	.025	.844	.844
	.2323	.2279	.442	.622	.882	.800	.442	.025		.902	.442			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7												
POINT NUMBER	4 7 3	MACH = .701 Q =	BN = 4.262*10E6 GAMMA = 1.132	H = 949.950 P = 722.425	ALPHA = DELTA =	3.005 DEG	DEG	CPSTAR =	- .862			
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	ML
025	0.278	606	168	438	.912	761		5	504	286	214	800
013	0.131	651	133	302	.925	824		0	482	350	177	827
018	0.184	503	144	254	.877	843		0	453	332	177	827
015	0.150	443	150	060	.865	860		0	453	332	177	827
012	0.120	423	150	042	.857	843		0	453	332	177	827
010	0.100	323	150	066	.845	828		0	453	332	177	827
007	0.070	323	150	137	.835	811		0	453	332	177	827
004	0.040	217	150	477	.776	731		0	453	332	177	827
003	0.030	106	150	531	.776	731		0	453	332	177	827
000	0.000	.092	150	431	.668	593		0	453	332	177	827
ETA = .599	0.599	37	150	160	.599	797	ETA = .707	5	647	200	917	809
028	0.281	454	226	114	.599	797		0	647	200	917	809
015	0.150	333	226	114	.599	797		0	647	200	917	809
012	0.120	333	226	114	.599	797		0	647	200	917	809
010	0.100	333	226	114	.599	797		0	647	200	917	809
007	0.070	333	226	114	.599	797		0	647	200	917	809
004	0.040	333	226	114	.599	797		0	647	200	917	809
003	0.030	333	226	114	.599	797		0	647	200	917	809
000	0.000	.093	226	114	.667	591	ETA = .972	5	507	101	106	878
ETA = .871	0.871	7	226	114	.871	809		0	507	101	106	878
033	0.332	506	217	163	.878	809		0	507	101	106	878
014	0.140	452	217	110	.864	828		0	470	99	065	869
011	0.110	422	217	110	.864	828		0	470	99	065	869
008	0.080	422	217	110	.864	828		0	470	99	065	869
005	0.050	422	217	110	.864	828		0	470	99	065	869
002	0.020	422	217	110	.864	828		0	470	99	065	869
000	0.000	.113	217	110	.660	591	ETA = .981	5	507	101	106	878
ETA = .875	0.875	4	217	110	.875	809		0	507	101	106	878
033	0.332	440	217	110	.855	829		0	470	99	065	869
014	0.140	440	217	110	.855	829		0	470	99	065	869
011	0.110	440	217	110	.855	829		0	470	99	065	869
008	0.080	440	217	110	.855	829		0	470	99	065	869
005	0.050	440	217	110	.855	829		0	470	99	065	869
002	0.020	440	217	110	.855	829		0	470	99	065	869
000	0.000	.371	217	110	.803	591		0	507	101	106	878
ETA = .875	0.875	4	217	110	.875	809		0	507	101	106	878
033	0.332	440	217	110	.855	829		0	470	99	065	869
014	0.140	440	217	110	.855	829		0	470	99	065	869
011	0.110	440	217	110	.855	829		0	470	99	065	869
008	0.080	440	217	110	.855	829		0	470	99	065	869
005	0.050	440	217	110	.855	829		0	470	99	065	869
002	0.020	440	217	110	.855	829		0	470	99	065	869
000	0.000	.371	217	110	.803	591		0	507	101	106	878

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	474	NACH Q = .701	PSF	RW = 4.263+10E6 GAMMA = 1.132	H = 949.250 P = 722.100	PSF	ALPHA = DELTA =	0.04 DEG	DEG	CPSTAR =	ML			
ETA = .274	.075	.604	.172	.431	.911	.724	.55	.97	.016	.674	.831			
	.144	.646	.190	.256	.925	.884	.01	.27	.163	.669	.811			
	.237	.503	.090	.003	.877	.866	.23	.33	.107	.669	.811			
	.315	.443	.062	.139	.863	.844	.44	.34	.103	.666	.810			
	.400	.390	.036	.299	.838	.827	.55	.32	.102	.662	.809			
	.491	.322	.020	.466	.815	.801	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.776	.760	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.726	.709	.99	.32	.103	.662	.809			
	.770	.133	.005	.103	.667	.652		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
ETA = .599	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
ETA = .871	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
ETA = .875	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253	.016	.693	.726	.709	.89	.32	.103	.662	.809			
	.675	.189	.009	.903	.667	.652	.99	.32	.103	.662	.809			
	.770	.133	.005	.103		.592		.32	.103	.662	.809			
	.865	.092	.003	.103		.592		.32	.103	.662	.809			
	.960	.092	.003	.103		.592		.32	.103	.662	.809			
	.059	.193	.007	.132	.845	.829	.09	.32	.103	.662	.809			
	.144	.646	.190	.256	.925	.884	.15	.32	.103	.662	.809			
	.237	.503	.090	.003	.877	.866	.23	.32	.103	.662	.809			
	.315	.443	.062	.139	.838	.827	.44	.32	.103	.662	.809			
	.400	.390	.036	.299	.815	.801	.55	.32	.103	.662	.809			
	.491	.322	.020	.466	.776	.760	.72	.32	.103	.662	.809			
	.582	.253												

TABLE 3.- Continued

POINT NUMBER	476	MACH Q	601 200.356	PSF	STATIC PRESSURES	TDT TEST 367	H = 1197.450 P = 976.150	ALPHA = -2.032 DELTA = -.032	DEG	DCP	MU	ML	CPSTAR = -1.429
ETA = .274	0.25	2577	4740	217	MU	ML	ETA = .476	CPU	CPL	DEG	DCP	MU	ML
	0.26	2577	4740	217	678	7430		1257	8	58	58	637	7957
	0.27	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.28	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.29	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.30	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.31	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.32	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.33	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.34	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.35	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.36	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.37	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.38	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.39	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.40	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.41	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.42	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.43	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.44	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.45	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.46	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.47	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.48	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.49	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.50	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.51	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.52	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.53	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.54	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.55	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.56	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.57	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.58	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.59	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.60	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.61	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.62	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.63	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.64	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.65	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.66	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.67	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.68	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.69	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.70	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.71	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.72	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.73	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.74	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.75	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.76	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.77	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.78	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.79	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.80	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.81	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.82	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.83	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.84	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.85	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.86	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.87	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.88	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.89	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.90	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.91	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.92	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.93	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.94	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.95	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.96	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.97	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.98	2577	4740	217	722	7430		1257	8	58	58	637	7957
	0.99	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.00	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.01	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.02	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.03	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.04	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.05	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.06	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.07	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.08	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.09	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.10	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.11	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.12	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.13	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.14	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.15	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.16	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.17	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.18	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.19	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.20	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.21	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.22	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.23	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.24	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.25	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.26	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.27	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.28	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.29	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.30	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.31	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.32	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.33	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.34	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.35	2577	4740	217	722	7430		1257	8	58	58	637	7957
	1.												

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																	
POINT NUMBER	477	NACH Q =	500 199.231	PSF	BN = 4.878 + 10E6 GAMMA = 1.133	H = 136.550 P = 978.600	PSF	ETA = .476	X/C	CPU	CPL	ML	MU	DCP	DEG	ALPHA = -1.018 DELTA = -.025	CPSTAR = -1.441
ETA = .274	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	438	306	132	727	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	512	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699	0.9	1.0	730	ML
	0.274	504	411	103	746	0.902	0.50	0.476	0.50	337	444	730	699				

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	479	NACH Q =	601 199.838	PSF	DELTA =	1.006	DEG	DELTA =	1.014	DEG	CPSTAR =	-1.432		
	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	PSF	CPU	CPL	DCP	MU	ML
ETA = .274	.055	.859	.094	.864	.845	.599	.055		.055	.823	.526	.771	.835	.616
	.011	.761	.123	.864	.800	.606	.151		.151	.555	.169	.486	.762	.616
	.111	.696	.334	.864	.754	.684	.252		.252	.555	.233	.362	.733	.616
	.211	.625	.434	.864	.724	.702	.352		.352	.555	.333	.268	.702	.616
	.311	.556	.534	.864	.695	.695	.452		.452	.555	.433	.160	.672	.616
	.411	.487	.634	.864	.665	.665	.552		.552	.555	.533	.060	.642	.616
	.511	.418	.734	.864	.635	.635	.652		.652	.555	.633	.060	.612	.616
	.611	.349	.834	.864	.605	.605	.752		.752	.555	.733	.060	.582	.616
	.711	.280	.934	.864	.575	.575	.852		.852	.555	.833	.060	.552	.616
	.811	.211	.034	.864	.545	.545	.952		.952	.555	.933	.060	.522	.616
	.911	.142	.134	.864	.515	.515	.053		.053	.555	.033	.060	.492	.616
ETA = .599	.055	.775	.013	.701	.822	.644	.055		.055	.711	.055	.926	.809	.556
	.011	.654	.113	.699	.746	.666	.151		.151	.555	.169	.926	.777	.556
	.111	.585	.213	.699	.714	.695	.252		.252	.555	.233	.926	.747	.556
	.211	.516	.313	.699	.684	.702	.352		.352	.555	.333	.926	.717	.556
	.311	.447	.413	.699	.654	.695	.452		.452	.555	.433	.926	.687	.556
	.411	.378	.513	.699	.625	.684	.552		.552	.555	.533	.926	.657	.556
	.511	.309	.613	.699	.595	.665	.652		.652	.555	.633	.926	.627	.556
	.611	.240	.713	.699	.565	.635	.752		.752	.555	.733	.926	.597	.556
	.711	.171	.813	.699	.535	.605	.852		.852	.555	.833	.926	.567	.556
	.811	.102	.913	.699	.505	.575	.952		.952	.555	.933	.926	.537	.556
	.911	.033	.013	.699	.475	.545	.053		.053	.555	.033	.926	.507	.556
ETA = .871	.055	.802	.095	.711	.823	.644	.055		.055	.711	.055	.926	.809	.556
	.011	.681	.195	.711	.744	.666	.151		.151	.555	.169	.926	.777	.556
	.111	.612	.295	.711	.712	.695	.252		.252	.555	.233	.926	.747	.556
	.211	.543	.395	.711	.682	.702	.352		.352	.555	.333	.926	.717	.556
	.311	.474	.495	.711	.652	.695	.452		.452	.555	.433	.926	.687	.556
	.411	.405	.595	.711	.622	.684	.552		.552	.555	.533	.926	.657	.556
	.511	.336	.695	.711	.592	.665	.652		.652	.555	.633	.926	.627	.556
	.611	.267	.795	.711	.562	.635	.752		.752	.555	.733	.926	.597	.556
	.711	.198	.895	.711	.532	.605	.852		.852	.555	.833	.926	.567	.556
	.811	.129	.995	.711	.502	.575	.952		.952	.555	.933	.926	.537	.556
	.911	.060	.095	.711	.472	.545	.053		.053	.555	.033	.926	.507	.556
ETA = .675	.055	.843	.095	.711	.823	.644	.055		.055	.711	.055	.926	.809	.556
	.011	.722	.195	.711	.744	.666	.151		.151	.555	.169	.926	.777	.556
	.111	.653	.295	.711	.712	.695	.252		.252	.555	.233	.926	.747	.556
	.211	.584	.395	.711	.682	.702	.352		.352	.555	.333	.926	.717	.556
	.311	.515	.495	.711	.652	.695	.452		.452	.555	.433	.926	.687	.556
	.411	.446	.595	.711	.622	.684	.552		.552	.555	.533	.926	.657	.556
	.511	.377	.695	.711	.592	.665	.652		.652	.555	.633	.926	.627	.556
	.611	.308	.795	.711	.562	.635	.752		.752	.555	.733	.926	.597	.556
	.711	.239	.895	.711	.532	.605	.852		.852	.555	.833	.926	.567	.556
	.811	.170	.995	.711	.502	.575	.952		.952	.555	.933	.926	.537	.556
	.911	.101	.095	.711	.472	.545	.053		.053	.555	.033	.926	.507	.556

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	484	NACH Q	600 199.282	PSF	RN = 4.89510E6 GAMMA = 1.133	H = 1194.600 P = 976.550	PSF	S T A T I C P R E S S U R E S - T D T T E S T 367				ALPHA = 2.019 DELTA = -2.019	DEG DEG	CPSTAR = -1.436
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	
1	1105	1496	1060	1260	913	491	558	05	12	13	16	915	526	
2	1106	1497	1061	1261	827	500	559	05	12	13	16	829	527	
3	1107	1498	1062	1262	770	501	560	05	12	13	16	772	528	
4	1108	1499	1063	1263	774	502	561	05	12	13	16	775	529	
5	1109	1500	1064	1264	774	503	562	05	12	13	16	775	530	
6	1110	1501	1065	1265	774	504	563	05	12	13	16	775	531	
7	1111	1502	1066	1266	774	505	564	05	12	13	16	775	532	
8	1112	1503	1067	1267	774	506	565	05	12	13	16	775	533	
9	1113	1504	1068	1268	774	507	566	05	12	13	16	775	534	
10	1114	1505	1069	1269	774	508	567	05	12	13	16	775	535	
11	1115	1506	1070	1270	774	509	568	05	12	13	16	775	536	
12	1116	1507	1071	1271	774	510	569	05	12	13	16	775	537	
13	1117	1508	1072	1272	774	511	570	05	12	13	16	775	538	
14	1118	1509	1073	1273	774	512	571	05	12	13	16	775	539	
15	1119	1510	1074	1274	774	513	572	05	12	13	16	775	540	
16	1120	1511	1075	1275	774	514	573	05	12	13	16	775	541	
17	1121	1512	1076	1276	774	515	574	05	12	13	16	775	542	
18	1122	1513	1077	1277	774	516	575	05	12	13	16	775	543	
19	1123	1514	1078	1278	774	517	576	05	12	13	16	775	544	
20	1124	1515	1079	1279	774	518	577	05	12	13	16	775	545	
21	1125	1516	1080	1280	774	519	578	05	12	13	16	775	546	
22	1126	1517	1081	1281	774	520	579	05	12	13	16	775	547	
23	1127	1518	1082	1282	774	521	580	05	12	13	16	775	548	
24	1128	1519	1083	1283	774	522	581	05	12	13	16	775	549	
25	1129	1520	1084	1284	774	523	582	05	12	13	16	775	550	
26	1130	1521	1085	1285	774	524	583	05	12	13	16	775	551	
27	1131	1522	1086	1286	774	525	584	05	12	13	16	775	552	
28	1132	1523	1087	1287	774	526	585	05	12	13	16	775	553	
29	1133	1524	1088	1288	774									

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	488	MACH Q = 200.552	BN = 4.912+10E6 GAMMA = 1.133	H = 134.550 PSF P = 974.950	ALPHA = 3.033 DEG DELTA =	CPSTAR = -1.420							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
0274	0.274	1.111	147	1.258	9.16	5.33	0.476	0.274	1.111	147	1.258	9.16	5.33
0275	0.275	1.112	148	1.259	9.17	5.34		0.275	1.112	148	1.259	9.17	5.34
0276	0.276	1.113	149	1.260	9.18	5.35		0.276	1.113	149	1.260	9.18	5.35
0277	0.277	1.114	150	1.261	9.19	5.36		0.277	1.114	150	1.261	9.19	5.36
0278	0.278	1.115	151	1.262	9.20	5.37		0.278	1.115	151	1.262	9.20	5.37
0279	0.279	1.116	152	1.263	9.21	5.38		0.279	1.116	152	1.263	9.21	5.38
0280	0.280	1.117	153	1.264	9.22	5.39		0.280	1.117	153	1.264	9.22	5.39
0281	0.281	1.118	154	1.265	9.23	5.40		0.281	1.118	154	1.265	9.23	5.40
0282	0.282	1.119	155	1.266	9.24	5.41		0.282	1.119	155	1.266	9.24	5.41
0283	0.283	1.120	156	1.267	9.25	5.42		0.283	1.120	156	1.267	9.25	5.42
0284	0.284	1.121	157	1.268	9.26	5.43		0.284	1.121	157	1.268	9.26	5.43
0285	0.285	1.122	158	1.269	9.27	5.44		0.285	1.122	158	1.269	9.27	5.44
0286	0.286	1.123	159	1.270	9.28	5.45		0.286	1.123	159	1.270	9.28	5.45
0287	0.287	1.124	160	1.271	9.29	5.46		0.287	1.124	160	1.271	9.29	5.46
0288	0.288	1.125	161	1.272	9.30	5.47		0.288	1.125	161	1.272	9.30	5.47
0289	0.289	1.126	162	1.273	9.31	5.48		0.289	1.126	162	1.273	9.31	5.48
0290	0.290	1.127	163	1.274	9.32	5.49		0.290	1.127	163	1.274	9.32	5.49
0291	0.291	1.128	164	1.275	9.33	5.50		0.291	1.128	164	1.275	9.33	5.50
0292	0.292	1.129	165	1.276	9.34	5.51		0.292	1.129	165	1.276	9.34	5.51
0293	0.293	1.130	166	1.277	9.35	5.52		0.293	1.130	166	1.277	9.35	5.52
0294	0.294	1.131	167	1.278	9.36	5.53		0.294	1.131	167	1.278	9.36	5.53
0295	0.295	1.132	168	1.279	9.37	5.54		0.295	1.132	168	1.279	9.37	5.54
0296	0.296	1.133	169	1.280	9.38	5.55		0.296	1.133	169	1.280	9.38	5.55
0297	0.297	1.134	170	1.281	9.39	5.56		0.297	1.134	170	1.281	9.39	5.56
0298	0.298	1.135	1					0.298	1.135	1			
0299	0.299	1.136	1					0.299	1.136	1			
ETA = .599		1.066	362	1.066	8.88	7.07			1.066	362	1.066	8.88	7.07
0599	0.599	1.066	362	1.066	8.88	7.07		0599	1.066	362	1.066	8.88	7.07
0600	0.600	1.067	363	1.067	8.89	7.08		0600	1.067	363	1.067	8.89	7.08
0601	0.601	1.068	364	1.068	8.90	7.09		0601	1.068	364	1.068	8.90	7.09
0602	0.602	1.069	365	1.069	8.91	7.10		0602	1.069	365	1.069	8.91	7.10
0603	0.603	1.070	366	1.070	8.92	7.11		0603	1.070	366	1.070	8.92	7.11
0604	0.604	1.071	367	1.071	8.93	7.12		0604	1.071	367	1.071	8.93	7.12
0605	0.605	1.072	368	1.072	8.94	7.13		0605	1.072	368	1.072	8.94	7.13
0606	0.606	1.073	369	1.073	8.95	7.14		0606	1.073	369	1.073	8.95	7.14
0607	0.607	1.074	370	1.074	8.96	7.15		0607	1.074	370	1.074	8.96	7.15
0608	0.608	1.075	371	1.075	8.97	7.16		0608	1.075	371	1.075	8.97	7.16
0609	0.609	1.076	372	1.076	8.98	7.17		0609	1.076	372	1.076	8.98	7.17
0610	0.610	1.077	373	1.077	8.99	7.18		0610	1.077	373	1.077	8.99	7.18
0611	0.611	1.078	374	1.078	9.00	7.19		0611	1.078	374	1.078	9.00	7.19
0612	0.612	1.079	375	1.079	9.01	7.20		0612	1.079	375	1.079	9.01	7.20
0613	0.613	1.080	376	1.080	9.02	7.21		0613	1.080	376	1.080	9.02	7.21
0614	0.614	1.081	377	1.081	9.03	7.22		0614	1.081	377	1.081	9.03	7.22
0615	0.615	1.082	378	1.082	9.04	7.23		0615	1.082	378	1.082	9.04	7.23
0616	0.616	1.083	379	1.083	9.05	7.24		0616	1.083	379	1.083	9.05	7.24
0617	0.617	1.084	380	1.084	9.06	7.25		0617	1.084	380	1.084	9.06	7.25
0618	0.618	1.085	381	1.085	9.07	7.26		0618	1.085	381	1.085	9.07	7.26
0619	0.619	1.086	382	1.086	9.08	7.27		0619	1.086	382	1.086	9.08	7.27
0620	0.620	1.087	383	1.087	9.09	7.28		0620	1.087	383	1.087	9.09	7.28
0621	0.621	1.088	384	1.088	9.10	7.29		0621	1.088	384	1.088	9.10	7.29
0622	0.622	1.089	385	1.089	9.11	7.30		0622	1.089	385	1.089	9.11	7.30
0623	0.623	1.090	386	1.090	9.12	7.31		0623	1.090	386	1.090	9.12	7.31
0624	0.624	1.091	387	1.091	9.13	7.32		0624	1.091	387	1.091	9.13	7.32
0625	0.625	1.092	388	1.092	9.14	7.33		0625	1.092	388	1.092	9.14	7.33
0626	0.626	1.093	389	1.093	9.15	7.34		0626	1.093	389	1.093	9.15	7.34
0627	0.627	1.094	390	1.094	9.16	7.35		0627	1.094	390	1.094	9.16	7.35
0628	0.628	1.095	391	1.095	9.17	7.36		0628	1.095	391	1.095	9.17	7.36
0629	0.629	1.096	392	1.096	9.18	7.37		0629	1.096	392	1.096	9.18	7.37
0630	0.630	1.097	393	1.097	9.19	7.38		0630	1.097	393	1.097	9.19	7.38
0631	0.631	1.098	394	1.098	9.20	7.39		0631	1.098	394	1.098	9.20	7.39
0632	0.632	1.099	395	1.099	9.21	7.40		0632	1.099	395	1.099	9.21	7.40
0633	0.633	1.100	396	1.100	9.22	7.41		0633	1.100	396	1.100	9.22	7.41
0634	0.634	1.101	397	1.101	9.23	7.42		0634	1.101	397	1.101	9.23	7.42
0635	0.635	1.102	398	1.102	9.24	7.43		0635	1.102	398	1.102	9.24	7.43
0636	0.636	1.103	399	1.103	9.25	7.44		0636	1.103	399	1.103	9.25	7.44
0637	0.637	1.104	400	1.104	9.26	7.45		0637	1.104	400	1.104	9.26	7.45
0638	0.638	1.105	401	1.105	9.27	7.46		0638	1.105	401	1.105	9.27	7.46
0639	0.639	1.106	402	1.106	9.28	7.47		0639	1.106	402	1.106	9.28	7.47
0640	0.640	1.107	403	1.107	9.29	7.48		0640	1.107	403	1.107	9.29	7.48
0641	0.641	1.108	404	1.108	9.30	7.49		0641	1.108	404	1.108	9.30	7.49
0642	0.642	1.109	405	1.109	9.31	7.50		0642	1.109	405	1.109	9.31	7.50
0643	0.643	1.110	406	1.110	9.32	7.51		0643	1.110	406	1.110	9.32	7.51
0644	0.644	1.111	407	1.111	9.33	7.52		0644	1.111	407	1.111	9.33	7.52
0645	0.645	1.112	408	1.112	9.34	7.53		0645	1.112	408	1.112	9.34	7.53
0646	0.646	1.113	409	1.113	9.35	7.54		0646	1.113	409	1.113	9.35	7.54
0647	0.647	1.114	410	1.114	9.36	7.55		0647	1.114	410	1.114	9.36	7.55
0648	0.648	1.115	411	1.115	9.37	7.56		0648	1.115	411	1.115	9.37	7.56
0649	0.649	1.116	412	1.116	9.38	7.57		0649	1.116	412	1.116	9.38	7.57
0650	0.650	1.117	413	1.117	9.39	7.58		0650	1.117	413	1.117	9.39	7.58
0651	0.651	1.118	414	1.118	9.40	7.59		0651	1.118	414	1.118	9.40	7.59
0652	0.652	1.119	415	1.119	9.41	7.60		0652	1.119	415	1.119	9.41	7.60
0653	0.653	1.120	416	1.120	9.42	7.61		0653	1.120	416	1.120	9.42	7.61
0654	0.654	1.121	417	1.121	9.43	7.62		0654	1.121	417	1.121	9.43	7.62
0655	0.655	1.122	418	1.122	9.44	7.63		0655	1.122	418	1.122	9.44	7.63
0656	0.656	1.123	419	1.123	9.45	7.64		0656	1.123	419	1.123	9.45	7.64
0657	0.657	1.124	420	1.124	9.46	7.65		0657	1.124	420	1.124	9.46	7.65
0658	0.658	1.125	421	1.125	9.47	7.66		0658	1.125	421	1.125	9.47	7.66
0659	0.659	1.126	422	1.126	9.48	7.67		0659	1.126	422	1.126	9.48	7.67
0660	0.660	1.127	423	1.127	9.49	7.68		0660	1.127	423	1.127	9.49	7.68
0661	0.661	1.128	424	1.128	9.50	7.69		0661	1.128	424	1.128	9.50	7.69
0662	0.662	1.129	425	1.129	9.51	7.70		0662	1.129	425	1.129	9.51	7.70
0663	0.663	1.130	426	1.130	9.52	7.71		0663	1.130	426	1.130	9.52	7.71
0664	0.664	1.131	427	1.131	9.53	7.72		0664	1.131	427	1.131	9.53	7.72
0665	0.665	1.132	428	1.132	9.54	7.73		0665	1.132	428	1.132	9.54	7.73
0666	0.666	1.133	429	1.133	9.55	7.74		0666	1.133	429	1.133	9.55	7.74

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																									
POINT NUMBER	489	MACH = .603 Q = 200.185				RN = 4.907*10E6 GAMMA = 1.133				H = 1194.625 P = 975.475				ALPHA = 2.018 DELTA = 6.074				DEG DEG				CPSTAR = -1.425			
		X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML											
ETA = .274		.025	-1.105	.148	1.253	.913	.523	.056	.256	-1.096	.117	.332	.911	.523											
		.078	-.194	.110	.621	.828	.665	.145	.145	.744	.092	.160	.828	.665											
		.130	-.189	.117	.621	.828	.665	.145	.145	.744	.092	.160	.828	.665											
		.184	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.237	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.290	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.343	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.396	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.449	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.502	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.555	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.608	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.661	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.714	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.767	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.820	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.873	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.926	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		.979	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.032	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.085	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.138	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.191	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.244	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.297	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.350	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.403	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.456	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.509	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.562	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.615	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.668	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.721	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.774	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.827	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.880	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.933	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		1.986	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.039	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.092	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.145	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.198	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.251	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.304	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.357	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.410	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.463	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.516	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.569	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.622	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.675	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.728	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.781	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.834	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.887	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.940	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		2.993	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.046	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.099	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.152	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.205	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.258	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.311	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.364	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.417	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.470	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.523	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.576	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.629	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.682	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.735	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.788	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.841	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.894	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		3.947	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		4.000	.066	.222	.222	.724	.665	.145	.145	.744	.092	.160	.828	.665											
		4.053	.066	.222	.222	.																			

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																					
POINT NUMBER	548	MACH Q = .501 200.334	PSF	ETA = .274	X/C	CPU	CPL	DCP	MU	ML	PSF	ETA = .476	X/C	PSF	ALPHA DETA =	CPU	CPL	DCP	MU	ML	CPSTAR = -1.429
ETA = .274	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33
	.075	.54	.37	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33	.33</			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7														
POINT NUMBER	567	MACH Q =	602 202.296	PSF	RN = 5.037*10E6 GAMMA = 1.134	H = 1205.300 P = 983.800	PSF	ALPHA DELTA =	-1.021 -1.984	DEG DEG	DCP	MU	ML	CPSTAR = -1.422
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	CPU	CPL	DCP	MU	ML	
	.075	.559	.141	.514	.791	.645	.025	.589	.17	.650	.763	.667	.690	
	.116	.612	.335	.335	.779	.701	.115	.470	.470	.295	.311	.745	.697	
	.123	.478	.332	.280	.779	.712	.122	.430	.430	.227	.222	.730	.685	
	.147	.495	.379	.105	.723	.712	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
	.159	.440	.341	.000	.717	.667	.122	.430	.430	.227	.227	.730	.685	
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .707	CPU	CPL	DCP	MU	ML	
	.028	.281	.178	.354	.757	.656	.028	.707	.707	.110	.484	.804	.660	
	.116	.281	.151	.354	.757	.656	.116	.484	.484	.110	.484	.774	.660	
	.123	.281	.151	.354	.757	.656	.123	.484	.484	.110	.484	.774	.660	
	.147	.281	.151	.354	.757	.656	.147	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
	.159	.281	.151	.354	.757	.656	.159	.484	.484	.110	.484	.774	.660	
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .972	CPU	CPL	DCP	MU	ML	
	.028	.520	.285	.384	.768	.675	.028	.972	.972	.110	.484	.804	.660	
	.116	.520	.245	.384	.768	.675	.116	.484	.484	.110	.484	.774	.660	
	.123	.520	.245	.384	.768	.675	.123	.484	.484	.110	.484	.774	.660	
	.147	.520	.245	.384	.768	.675	.147	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
	.159	.520	.245	.384	.768	.675	.159	.484	.484	.110	.484	.774	.660	
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .981	CPU	CPL	DCP	MU	ML	
	.028	.414	.245	.384	.724	.685	.028	.981	.981	.110	.484	.804	.660	
	.116	.414	.245	.384	.724	.685	.116	.484	.484	.110	.484	.774	.660	
	.123	.414	.245	.384	.724	.685	.123	.484	.484	.110	.484	.774	.660	
	.147	.414	.245	.384	.724	.685	.147	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	
	.159	.414	.245	.384	.724	.685	.159	.484	.484	.110	.484	.774	.660	

TABLE 3.- Continued

POINT NUMBER	568	MACH Q =	602 202.331 PSF	S T A T I C P R E S S U R E S				T D T T E S T 367				H = 1206.650 PSF P = 985.150 PSF				ALPHA DELTA =				-1.023 DEG -1.010 DEG				CPSTAR = -1.424										
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	CPL	DCP	MU	ML
0.25	0.78	65	102	.514	.791	.645	0.25	0.25	0.08	0.7	31	.764	.669	0.25	0.25	0.08	0.7	31	.764	.669	0.25	0.25	0.08	0.7	31	.764	.669	0.25	0.25	0.08	0.7	31	.764	.669
0.31	1.34	61	102	.514	.791	.706	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695	0.15	1.52	1.08	0.65	0.62	.743	.695
0.34	1.34	61	102	.514	.791	.779	0.15	1																										

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER		572	NACH = .602 Q = 203.313		RW = 5.036+10E6 GAMMA = 1.134		H = 1210.925 P = 988.300		PSF		X/C		CPU		CPL		DCP		MU		ML		CPSTAR = -1.421	
ETA = .274		Q = 203.313		GAMMA = 1.134		ETA = .476		PSF		X/C		CPU		CPL		DCP		MU		ML				
001	001	581	581	640	640	787	787	496	496	0.152	0.152	524	524	230	230	987	987	752	752	671	671			
002	002	582	582	641	641	788	788	497	497	0.153	0.153	525	525	231	231	988	988	753	753	672	672			
003	003	583	583	642	642	789	789	498	498	0.154	0.154	526	526	232	232	989	989	754	754	673	673			
004	004	584	584	643	643	790	790	499	499	0.155	0.155	527	527	233	233	990	990	755	755	674	674			
005	005	585	585	644	644	791	791	500	500	0.156	0.156	528	528	234	234	991	991	756	756	675	675			
006	006	586	586	645	645	792	792	501	501	0.157	0.157	529	529	235	235	992	992	757	757	676	676			
007	007	587	587	646	646	793	793	502	502	0.158	0.158	530	530	236	236	993	993	758	758	677	677			
008	008	588	588	647	647	794	794	503	503	0.159	0.159	531	531	237	237	994	994	759	759	678	678			
009	009	589	589	648	648	795	795	504	504	0.160	0.160	532	532	238	238	995	995	760	760	679	679			
010	010	590	590	649	649	796	796	505	505	0.161	0.161	533	533	239	239	996	996	761	761	680	680			
011	011	591	591	650	650	797	797	506	506	0.162	0.162	534	534	240	240	997	997	762	762	681	681			
012	012	592	592	651	651	798	798	507	507	0.163	0.163	535	535	241	241	998	998	763	763	682	682			
013	013	593	593	652	652	799	799	508	508	0.164	0.164	536	536	242	242	999	999	764	764	683	683			
014	014	594	594	653	653	800	800	509	509	0.165	0.165	537	537	243	243	1000	1000	765	765	684	684			
015	015	595	595	654	654	801	801	510	510	0.166	0.166	538	538	244	244	1001	1001	766	766	685	685			
016	016	596	596	655	655	802	802	511	511	0.167	0.167	539	539	245	245	1002	1002	767	767	686	686			
017	017	597	597	656	656	803	803	512	512	0.168	0.168	540	540	246	246	1003	1003	768	768	687	687			
018	018	598	598	657	657	804	804	513	513	0.169	0.169	541	541	247	247	1004	1004	769	769	688	688			
019	019	599	599	658	658	805	805	514	514	0.170	0.170	542	542	248	248	1005	1005	770	770	689	689			
020	020	600	600	659	659	806	806	515	515	0.171	0.171	543	543	249	249	1006	1006	771	771	690	690			
021	021	601	601	660	660	807	807	516	516	0.172	0.172	544	544	250	250	1007	1007	772	772	691	691			
022	022	602	602	661	661	808	808	517	517	0.173	0.173	545	545	251	251	1008	1008	773	773	692	692			
023	023	603	603	662	662	809	809	518	518	0.174	0.174	546	546	252	252	1009	1009	774	774	693	693			
024	024	604	604	663	663	810	810	519	519	0.175	0.175	547	547	253	253	1010	1010	775	775	694	694			
025	025	605	605	664	664	811	811	520	520	0.176	0.176	548	548	254	254	1011	1011	776	776	695	695			
026	026	606	606	665	665	812	812	521	521	0.177	0.177	549	549	255	255	1012	1012	777	777	696	696			
027	027	607	607	666	666	813	813	522	522	0.178	0.178	550	550	256	256	1013	1013	778	778	697	697			
028	028	608	608	667	667	814	814	523	523	0.179	0.179	551	551	257	257	1014	1014	779	779	698	698			
029	029	609	609	668	668	815	815	524	524	0.180	0.180	552	552	258	258	1015	1015	780	780	699	699			
030	030	610	610	669	669	816	816	525	525	0.181	0.181	553	553	259	259	1016	1016	781	781	700	700			
031	031	611	611	670	670	817	817	526	526	0.182	0.182	554	554	260	260	1017	1017	782	782	701	701			
032	032	612	612	671	671	818	818	527	527	0.183	0.183	555	555	261	261	1018	1018	783	783	702	702			
033	033	613	613	672	672	819	819	528	528	0.184	0.184	556	556	262	262	1019	1019	784	784	703	703			
034	034	614	614	673	673	820	820	529	529	0.185	0.185	557	557	263	263	1020	1020	785	785	704	704			
035	035	615	615	674	674	821	821	530	530	0.186	0.186	558	558	264	264	1021	1021	786	786	705	705			
036	036	616	616	675	675	822	822	531	531	0.187	0.187	559	559	265	265	1022	1022	787	787	706	706			
037	037	617	617	676	676	823	823	532	532	0.188	0.188	560	560	266	266	1023	1023	788	788	707	707			
038	038	618	618	677	677	824	824	533	533	0.189	0.189	561	561	267	267	1024	1024	789	789	708	708			
039	039	619	619	678	678	825	825	534	534	0.190	0.190	562	562	268	268	1025	1025	790	790	709	709			
040	040	620	620	679	679	826	826	535	535	0.191	0.191	563	563	269	269	1026	1026	791	791	710	710			
041	041	621	621	680	680	827	827	536	536	0.192	0.192	564	564	270	270	1027	1027	792	792	711	711			
042	042	622	622	681	681	828	828	537	537	0.193	0.193	565	565	271	271	1028	1028	793	793	712	712			
043	043	623	623	682	682	829	829	538	538	0.194	0.194	566	566	272	272	1029	1029	794	794	713	713			
044	044	624	624	683	683	830	830	539	539	0.195	0.195	567	567	273	273	1030	1030	795	795	714	714			
045	045	625	625	684	684	831	831	540	540	0.196	0.196	568	568	274	274	1031	1031	796	796	715	715			
046	046	626	626	685	685	832	832	541	541	0.197	0.197	569	569	275	275	1032	1032	797	797	716	716			
047	047	627	627	686	686	833	833	542	542	0.198	0.198	570	570	276	276	1033	1033	798	798	717	717			
048	048	628	628	687	687	834	834	543	543	0.199	0.199	571	571	277	277	1034	1034	799	799	718	718			
049	049	629	629	688	688	835	835	544	544	0.200	0.200	572	572	278	278	1035	1035	800	800	719	719			
050	050	630	630	689	689	836	836	545	545	0.201	0.201	573	573	279	279	1036	1036	801	801	720	720			
051	051	631	631	690	690	837	837	546	546	0.202	0.202	574	574	280	280	1037	1037	802	802	721	721			
052	052	632	632	691	691	838	838	547	547	0.203	0.203	575	575	281	281	1038	1038	803	803	722	722			
053	053	633	633	692	692	839	839	548	548	0.204	0.204	576	576	282	282	1039	1039	804	804	723	723			
054	054	634	634	693	693	840	840	549	549	0.205	0.205	577	577	283	283	1040	1040	805	805	724	724			
055	055	635	635	694	694	841	841	550	550	0.206	0.206	578	578	284	284	1041	1041	806	806	725	725			
056	056	636	636	695	695	842	842	551	551	0.207	0.207	579	579	285	285	1042	1042	807	807	726	726			

TABLE 3.- Continued

POINT NUMBER	574	MACH Q =	602 203.612	PSF	BN = 5.026 GAMMA = 1.134	H = 1213.035 P = 990.075	PSF	ALPHA DELTA =	- 0.355 5.972	DEG	DCP	MU	ML	CPSTAR = -1.421
S T A T I C P R E S S U R E S - T D T T E S T 367														
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	
	.028	.631	.49	.491	.785	.64		.028	.8	.014	.278	.756	.671	
	.031	.630	.49	.491	.781	.64		.031	.509	.014	.278	.756	.671	
	.034	.633	.49	.491	.774	.64		.034	.499	.014	.278	.756	.671	
	.037	.636	.49	.491	.774	.64		.037	.499	.014	.278	.756	.671	
	.040	.639	.49	.491	.774	.64		.040	.499	.014	.278	.756	.671	
	.043	.642	.49	.491	.774	.64		.043	.499	.014	.278	.756	.671	
	.046	.645	.49	.491	.774	.64		.046	.499	.014	.278	.756	.671	
	.049	.648	.49	.491	.774	.64		.049	.499	.014	.278	.756	.671	
	.052	.651	.49	.491	.774	.64		.052	.499	.014	.278	.756	.671	
	.055	.654	.49	.491	.774	.64		.055	.499	.014	.278	.756	.671	
	.058	.657	.49	.491	.774	.64		.058	.499	.014	.278	.756	.671	
	.061	.660	.49	.491	.774	.64		.061	.499	.014	.278	.756	.671	
	.064	.663	.49	.491	.774	.64		.064	.499	.014	.278	.756	.671	
	.067	.666	.49	.491	.774	.64		.067	.499	.014	.278	.756	.671	
	.070	.669	.49	.491	.774	.64		.070	.499	.014	.278	.756	.671	
	.073	.672	.49	.491	.774	.64		.073	.499	.014	.278	.756	.671	
	.076	.675	.49	.491	.774	.64		.076	.499	.014	.278	.756	.671	
	.079	.678	.49	.491	.774	.64		.079	.499	.014	.278	.756	.671	
	.082	.681	.49	.491	.774	.64		.082	.499	.014	.278	.756	.671	
	.085	.684	.49	.491	.774	.64		.085	.499	.014	.278	.756	.671	
	.088	.687	.49	.491	.774	.64		.088	.499	.014	.278	.756	.671	
	.091	.690	.49	.491	.774	.64		.091	.499	.014	.278	.756	.671	
	.094	.693	.49	.491	.774	.64		.094	.499	.014	.278	.756	.671	
	.097	.696	.49	.491	.774	.64		.097	.499	.014	.278	.756	.671	
	.100	.699	.49	.491	.774	.64		.100	.499	.014	.278	.756	.671	
	.103	.702	.49	.491	.774	.64		.103	.499	.014	.278	.756	.671	
	.106	.705	.49	.491	.774	.64		.106	.499	.014	.278	.756	.671	
	.109	.708	.49	.491	.774	.64		.109	.499	.014	.278	.756	.671	
	.112	.711	.49	.491	.774	.64		.112	.499	.014	.278	.756	.671	
	.115	.714	.49	.491	.774	.64		.115	.499	.014	.278	.756	.671	
	.118	.717	.49	.491	.774	.64		.118	.499	.014	.278	.756	.671	
	.121	.720	.49	.491	.774	.64		.121	.499	.014	.278	.756	.671	
	.124	.723	.49	.491	.774	.64		.124	.499	.014	.278	.756	.671	
	.127	.726	.49	.491	.774	.64		.127	.499	.014	.278	.756	.671	
	.130	.729	.49	.491	.774	.64		.130	.499	.014	.278	.756	.671	
	.133	.732	.49	.491	.774	.64		.133	.499	.014	.278	.756	.671	
	.136	.735	.49	.491	.774	.64		.136	.499	.014	.278	.756	.671	
	.139	.738	.49	.491	.774	.64		.139	.499	.014	.278	.756	.671	
	.142	.741	.49	.491	.774	.64		.142	.499	.014	.278	.756	.671	
	.145	.744	.49	.491	.774	.64		.145	.499	.014	.278	.756	.671	
	.148	.747	.49	.491	.774	.64		.148	.499	.014	.278	.756	.671	
	.151	.750	.49	.491	.774	.64		.151	.499	.014	.278	.756	.671	
	.154	.753	.49	.491	.774	.64		.154	.499	.014	.278	.756	.671	
	.157	.756	.49	.491	.774	.64		.157	.499	.014	.278	.756	.671	
	.160	.759	.49	.491	.774	.64		.160	.499	.014	.278	.756	.671	
	.163	.762	.49	.491	.774	.64		.163	.499	.014	.278	.756	.671	
	.166	.765	.49	.491	.774	.64		.166	.499	.014	.278	.756	.671	
	.169	.768	.49	.491	.774	.64		.169	.499	.014	.278	.756	.671	
	.172	.771	.49	.491	.774	.64		.172	.499	.014	.278	.756	.671	
	.175	.774	.49	.491	.774	.64		.175	.499	.014	.278	.756	.671	
	.178	.777	.49	.491	.774	.64		.178	.499	.014	.278	.756	.671	
	.181	.780	.49	.491	.774	.64		.181	.499	.014	.278	.756	.671	
	.184	.783	.49	.491	.774	.64		.184	.499	.014	.278	.756	.671	
	.187	.786	.49	.491	.774	.64		.187	.499	.014	.278	.756	.671	
	.190	.789	.49	.491	.774	.64		.190	.499	.014	.278	.756	.671	
	.193	.792	.49	.491	.774	.64		.193	.499	.014	.278	.756	.671	
	.196	.795	.49	.491	.774	.64		.196	.499	.014	.278	.756	.671	
	.199	.798	.49	.491	.774	.64		.199	.499	.014	.278	.756	.671	
	.202	.801	.49	.491	.774	.64		.202	.499	.014	.278	.756	.671	
	.205	.804	.49	.491	.774	.64		.205	.499	.014	.278	.756	.671	
	.208	.807	.49	.491	.774	.64		.208	.499	.014	.278	.756	.671	
	.211	.810	.49	.491	.774	.64		.211	.499	.014	.278	.756	.671	
	.214	.813	.49	.491	.774	.64		.214	.499	.014	.278	.756	.671	
	.217	.816	.49	.491	.774	.64		.217	.499	.014	.278	.756	.671	
	.220	.819	.49	.491	.774	.64		.220	.499	.014	.278	.756	.671	
	.223	.822	.49	.491	.774	.64		.223	.499	.014	.278	.756	.671	
	.226	.825	.49	.491	.774	.64		.226	.499	.014	.278	.756	.671	
	.229	.828	.49	.491	.774	.64		.229	.499	.014	.278	.756	.671	
	.232	.831	.49	.491	.774	.64		.232	.499	.014	.278	.756	.671	
	.235	.834	.49	.491	.774	.64		.235	.499	.014	.278	.756	.671	
	.238	.837	.49	.491	.774	.64		.238	.499	.014	.278	.756	.671	
	.241	.840	.49	.491	.774	.64		.241	.499	.014	.278	.756	.671	
	.244	.843	.49	.491	.774	.64		.244	.499	.014	.278	.756	.671	
	.247	.846	.49	.491	.774	.64		.247	.499	.014	.278	.756	.671	
	.250	.849	.49	.491	.774	.64		.250	.499	.014	.278	.756	.671	
	.253	.852	.49	.491	.774	.64		.253	.499	.014	.278	.756	.671	
	.256	.855	.49	.491	.774	.64		.256	.499	.014	.278	.756	.671	
	.259	.858	.49	.491	.774	.64		.259	.499	.014	.278	.756	.671	
	.262	.861	.49	.491	.774	.64		.262	.499	.014	.278	.756	.671	
	.265	.864	.49	.491	.774	.64		.265	.499	.014	.278	.756	.671	
	.268	.867	.49	.491	.774	.64		.268	.499	.014	.278	.756	.671	
	.271	.870	.49	.491	.774	.64		.271	.499	.014	.278	.756	.671	
	.274	.873	.49	.491	.774	.64		.274	.499	.014	.278	.756	.671	
	.277	.876	.49	.491	.774	.64		.277	.499	.014	.278	.756	.671	
	.280	.879	.49	.491	.774	.64		.280	.499	.014	.278	.756	.671	
	.283	.882	.49	.491	.774	.64		.283	.499	.014	.278	.756	.671	
	.286	.885	.49	.491	.774	.64		.286	.499	.014	.278	.756	.671	
	.289	.888	.49	.491	.774	.64		.289	.499	.014	.278	.756	.671	
	.292	.891	.49	.491	.774	.64		.292	.499	.014	.278	.756	.671	
	.295	.894	.49	.491	.774	.64		.295	.499	.014	.278	.756	.671	
	.298	.897	.49	.491	.774	.64		.298	.499	.014	.278	.756	.671	
	.301	.900	.49	.491	.774	.64		.301	.499	.014	.278	.756	.671	
	.304	.903	.49	.491	.774	.64		.304	.499	.014	.278	.756	.671	
	.307	.906	.49	.491	.774	.64		.307	.499	.014	.278	.756	.671	
	.310	.909	.49	.491	.774	.64		.310	.499	.014	.278	.756	.671	
	.313	.912	.49	.491	.774	.64		.313	.499	.014	.278	.756	.671	
	.316	.915	.49	.491	.774	.64		.316	.499	.014	.278	.756	.671	
	.319	.918	.49	.491	.774	.64		.319	.499	.014	.278	.756	.671	
	.322	.921	.49	.491	.774	.64		.322	.499	.014	.278	.756	.671	
	.325	.924	.49	.491	.774	.64		.325	.499	.014	.278	.756	.671	
	.328	.927	.49	.491	.774	.64		.328	.499	.014	.278	.756	.671	
	.331	.930	.49	.491	.774	.64		.331	.499	.014	.278	.756	.671	
	.334	.933	.49	.491	.774	.64		.334	.499	.014	.278	.756	.671	
	.337	.936	.49	.491	.774	.64		.337	.499	.014	.278	.756	.671	
	.340	.939	.49	.491	.774	.64		.340	.499	.014	.278	.756	.671	
	.343	.942	.49	.491	.774	.64		.343	.499	.014	.278	.756	.671	
	.346	.945	.49	.491	.774	.64		.346	.499	.014	.278	.756	.671	
	.349	.948	.49	.491	.774	.64		.349	.499	.014	.278	.756	.671	
	.352	.951	.49	.491	.774	.64		.352	.499	.014	.278	.756	.671	
	.355	.954	.49	.491	.774	.64		.355	.49					

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																				
POINT NUMBER	610	MACH	702	Q	209.484	PSF	BN	4.407+10E6	GAMMA	1.132	H	987.325	PSF	ALPHA	-1.024	DEG	DEG	CPSTAR	=	-.857
ETA = .274	X/C	CPU	DCP	ML	MU	ML	ETA = .476	X/C	CPU	DCP	ML	MU	ML							
0270	0.270	414	111	944	.848	944	0.270	0.270	317	150	877	815	877							
0271	0.271	544	107	855	.892	855	0.271	0.271	322	150	877	815	877							
0272	0.272	414	111	944	.848	944	0.272	0.272	317	150	877	815	877							
0273	0.273	544	107	855	.892	855	0.273	0.273	322	150	877	815	877							
0274	0.274	414	111	944	.848	944	0.274	0.274	317	150	877	815	877							
0275	0.275	544	107	855	.892	855	0.275	0.275	322	150	877	815	877							
0276	0.276	414	111	944	.848	944	0.276	0.276	317	150	877	815	877							
0277	0.277	544	107	855	.892	855	0.277	0.277	322	150	877	815	877							
0278	0.278	414	111	944	.848	944	0.278	0.278	317	150	877	815	877							
0279	0.279	544	107	855	.892	855	0.279	0.279	322	150	877	815	877							
0280	0.280	414	111	944	.848	944	0.280	0.280	317	150	877	815	877							
0281	0.281	544	107	855	.892	855	0.281	0.281	322	150	877	815	877							
0282	0.282	414	111	944	.848	944	0.282	0.282	317	150	877	815	877							
0283	0.283	544	107	855	.892	855	0.283	0.283	322	150	877	815	877							
0284	0.284	414	111	944	.848	944	0.284	0.284	317	150	877	815	877							
0285	0.285	544	107	855	.892	855	0.285	0.285	322	150	877	815	877							
0286	0.286	414	111	944	.848	944	0.286	0.286	317	150	877	815	877							
0287	0.287	544	107	855	.892	855	0.287	0.287	322	150	877	815	877							
0288	0.288	414	111	944	.848	944	0.288	0.288	317	150	877	815	877							
0289	0.289	544	107	855	.892	855	0.289	0.289	322	150	877	815	877							
0290	0.290	414	111	944	.848	944	0.290	0.290	317	150	877	815	877							
0291	0.291	544	107	855	.892	855	0.291	0.291	322	150	877	815	877							
0292	0.292	414	111	944	.848	944	0.292	0.292	317	150	877	815	877							
0293	0.293	544	107	855	.892	855	0.293	0.293	322	150	877	815	877							
0294	0.294	414	111	944	.848	944	0.294	0.294	317	150	877	815	877							
0295	0.295	544	107	855	.892	855	0.295	0.295	322	150	877	815	877							
0296	0.296	414	111	944	.848	944	0.296	0.296	317	150	877	815	877							
0297	0.297	544	107	855	.892	855	0.297	0.297	322	150	877	815	877							
0298	0.298	414	111	944	.848	944	0.298	0.298	317	150	877	815	877							
0299	0.299	544	107	855	.892	855	0.299	0.299	322	150	877	815	877							
0300	0.300	414	111	944	.848	944	0.300	0.300	317	150	877	815	877							
0301	0.301	544	107	855	.892	855	0.301	0.301	322	150	877	815	877							
0302	0.302	414	111	944	.848	944	0.302	0.302	317	150	877	815	877							
0303	0.303	544	107	855	.892	855	0.303	0.303	322	150	877	815	877							
0304	0.304	414	111	944	.848	944	0.304	0.304	317	150	877	815	877							
0305	0.305	544	107	855	.892	855	0.305	0.305	322	150	877	815	877							
0306	0.306	414	111	944	.848	944	0.306	0.306	317	150	877	815	877							
0307	0.307	544	107	855	.892	855	0.307	0.307	322	150	877	815	877							
0308	0.308	414	111	944	.848	944	0.308	0.308	317	150	877	815	877							
0309	0.309	544	107	855	.892	855	0.309	0.309	322	150	877	815	877							
0310	0.310	414	111	944	.848	944	0.310	0.310	317	150	877	815	877							
0311	0.311	544	107	855	.892	855	0.311	0.311	322	150	877	815	877							
0312	0.312	414	111	944	.848	944	0.312	0.312	317	150	877	815	877							
0313	0.313	544	107	855	.892	855	0.313	0.313	322	150	877	815	877							
0314	0.314	414	111	944	.848	944	0.314	0.314	317	150	877	815	877							
0315	0.315	544	107	855	.892	855	0.315	0.315	322	150	877	815	877							
0316	0.316	414	111	944	.848	944	0.316	0.316	317	150	877	815	877							
0317	0.317	544	107	855	.892	855	0.317	0.317	322	150	877	815	877							
0318	0.318	414	111	944	.848	944	0.318	0.318	317	150	877	815	877							
0319	0.319	544	107	855	.892	855	0.319	0.319	322	150	877	815	877							
0320	0.320	414	111	944	.848	944	0.320	0.320	317	150	877	815	877							
0321	0.321	544	107	855	.892	855	0.321	0.321	322	150	877	815	877							
0322	0.322	414	111	944	.848	944	0.322	0.322	317	150	877	815	877							
0323	0.323	544	107	855	.892	855	0.323	0.323	322	150	877	815	877							
0324	0.324	414	111	944	.848	944	0.324	0.324	317	150	877	815	877							
0325	0.325	544	107	855	.892	855	0.325	0.325	322	150	877	815	877							
0326	0.326	414	111	944	.848	944	0.326	0.326	317	150	877	815	877							
0327	0.327	544	107	855	.892	855	0.327	0.327	322	150	877	815	877							
0328	0.328	414	111	944	.848	944	0.328	0.328	317	150	877	815	877							
0329	0.329	544	107	855	.892	855	0.329	0.329	322	150	877	815	877							
0330	0.330	414	111	944	.848	944	0.330	0.330	317	150	877	815	877							
0331	0.331	544	107	855	.892	855	0.331	0.331	322	150	877	815	877							
0332	0.332	414	111	944	.848	944	0.332	0.332	317	150	877	815	877							
0333	0.333	544	107	855	.892	855	0.333	0.333	322	150	877	815	877							
0334	0.334	414	111	944	.848	944	0.334	0.334	317	150	877	815	877							
0335	0.335	544	107	855	.892	855	0.335	0.335	322	150	877	815	877							
0336	0.336	414	111	944	.848	944	0.336	0.336	317	150	877	815	877							
0337	0.337	544	107	855	.892	855	0.337	0.337	322	150	877	815	877							
0338	0.338	414	111	944	.848	944	0.338	0.338	317	150	877	815	877							
0339	0.339	544	107	855	.892	855	0.339	0.339	322	150	877	815	877							
0340	0.340	414	111	944	.848	944	0.340	0.340	317	150	877	815	877							
0341	0.341	544	107	855	.892	855	0.341	0.341	322	150	877	815	877							
0342	0.342	414	111	944	.848	944	0.342	0.342	317	150	877	815	877							
0343	0.343	544	107	855	.892	855	0.343	0.343	322	150	877	815	877							
0344	0.344	414	111	944	.848	944	0.344	0.344	317	150	877	815	877							
0345	0.345	544	107	855	.892	855	0.345	0.345	322	150	877	815	877							
0346	0.346	414	111	944	.848	944	0.346	0.346	317	150	877	815	877							
0347	0.347	544	107	855	.892	855	0.347	0.347	322	150	877	815	877							
0348	0.348	414	111	944	.848	944	0.348	0.348	317	150	877	815	877							
0349	0.349	544	107	855	.892	855	0.349	0.349	322	150	877	815	877							
0350	0.350	414	111	944	.848	944	0.350	0.350	317	150	877	815	877							
0351	0.351	544	107	855	.892	855	0.351	0.351	322	150	877	815	877							
0352	0.352	414	111	944	.848	944	0.352	0.352	317	150	877	815	877							
0353	0.353	544	107	855	.892	855	0.353	0.353	322	150	877	815	877							
0354	0.354	414	111	944	.848	944	0.354	0.354	317	150	877	815	877							
0355	0.355	544	107	855	.892	855	0.355	0.355	322	150	877	815	877							
0356	0.356	414	111	944	.848	944	0.356	0.356	317	150	877	815	877							
0357	0.357	544	107	855	.892	855	0.357	0.357	322	150	877	815	877							
0358	0.358	414	111	944	.848	944	0.358	0.358	317	150	877	815	877							
0359	0.359	544	107	855	.892	855	0.359	0.359	322	150	877	815	877							
0360	0.360	414	111	944	.848	944	0.360	0.360	317	150	877	815	877							
0361	0.361	544	107	855	.892	855	0.361	0.361	322	150	877	815	877							
0362	0.362	414	111	944	.848	944	0.362	0.362	317	150	877	815	877							
0363	0.363	544	107	855	.892	855	0.363	0.363	322	150	877	815	877							
0364	0.364	414	111	944	.848	944	0.364	0.364	317	150	877	815	877							
0365	0.365	544	107	855	.892	855	0.365	0.365	322	150	877	815	877							
0366	0.366	414	111	944	.848	944	0.366	0.366	317	150	877	815	877							
0367	0.367	544	107	855	.892	855	0.367	0.367	322	150	877	815	877							
0368	0.3																			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	629	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA DELTA =	1.039 DEG	DEG	DCP	MU	CPSTAR =	-.485
		X/C	CPU	CPL	PSF	ML	MU	ETA =	X/C	CPU	CPL							
ETA = .274	.274	.078	.99	.026	.616	.810	.104	.476	.025	.625	.135	1.039 DEG	.208	.499	.058	.856	.943	.943
		.131	.99	.026	.655	.947	.122		.151	.644	.135							
		.184	.99	.026	.654	.947	.122		.151	.644	.135							
		.237	.99	.026	.654	.947	.122		.151	.644	.135							
		.290	.99	.026	.654	.947	.122		.151	.644	.135							
		.343	.99	.026	.654	.947	.122		.151	.644	.135							
		.396	.99	.026	.654	.947	.122		.151	.644	.135							
		.449	.99	.026	.654	.947	.122		.151	.644	.135							
		.502	.99	.026	.654	.947	.122		.151	.644	.135							
		.555	.99	.026	.654	.947	.122		.151	.644	.135							
		.608	.99	.026	.654	.947	.122		.151	.644	.135							
		.661	.99	.026	.654	.947	.122		.151	.644	.135							
ETA = .599	.599	.078	.99	.026	.616	.810	.104	.707	.025	.625	.135	1.039 DEG	.208	.499	.058	.856	.943	.943
		.131	.99	.026	.655	.947	.122		.151	.644	.135							
		.184	.99	.026	.654	.947	.122		.151	.644	.135							
		.237	.99	.026	.654	.947	.122		.151	.644	.135							
		.290	.99	.026	.654	.947	.122		.151	.644	.135							
		.343	.99	.026	.654	.947	.122		.151	.644	.135							
		.396	.99	.026	.654	.947	.122		.151	.644	.135							
		.449	.99	.026	.654	.947	.122		.151	.644	.135							
		.502	.99	.026	.654	.947	.122		.151	.644	.135							
		.555	.99	.026	.654	.947	.122		.151	.644	.135							
		.608	.99	.026	.654	.947	.122		.151	.644	.135							
		.661	.99	.026	.654	.947	.122		.151	.644	.135							
ETA = .871	.871	.078	.99	.026	.616	.810	.104	.972	.025	.625	.135	1.039 DEG	.208	.499	.058	.856	.943	.943
		.131	.99	.026	.655	.947	.122		.151	.644	.135							
		.184	.99	.026	.654	.947	.122		.151	.644	.135							
		.237	.99	.026	.654	.947	.122		.151	.644	.135							
		.290	.99	.026	.654	.947	.122		.151	.644	.135							
		.343	.99	.026	.654	.947	.122		.151	.644	.135							
		.396	.99	.026	.654	.947	.122		.151	.644	.135							
		.449	.99	.026	.654	.947	.122		.151	.644	.135							
		.502	.99	.026	.654	.947	.122		.151	.644	.135							
		.555	.99	.026	.654	.947	.122		.151	.644	.135							
		.608	.99	.026	.654	.947	.122		.151	.644	.135							
		.661	.99	.026	.654	.947	.122		.151	.644	.135							
ETA = .975	.975	.078	.99	.026	.616	.810	.104	.981	.025	.625	.135	1.039 DEG	.208	.499	.058	.856	.943	.943
		.131	.99	.026	.655	.947	.122		.151	.644	.135							
		.184	.99	.026	.654	.947	.122		.151	.644	.135							
		.237	.99	.026	.654	.947	.122		.151	.644	.135							
		.290	.99	.026	.654	.947	.122		.151	.644	.135							
		.343	.99	.026	.654	.947	.122		.151	.644	.135							
		.396	.99	.026	.654	.947	.122		.151	.644	.135							
		.449	.99	.026	.654	.947	.122		.151	.644	.135							
		.502	.99	.026	.654	.947	.122		.151	.644	.135							
		.555	.99	.026	.654	.947	.122		.151	.644	.135							
		.608	.99	.026	.654	.947	.122		.151	.644	.135							
		.661	.99	.026	.654	.947	.122		.151	.644	.135							

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																
POINT NUMBER	637	HACH Q = 294.940	PSF	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA = DELTA =	DEG	DEG	CPSTAR =	ML
ETA = .274																

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	667	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	-.659
		MACH = .750 Q = 111.908	PSF	DCP	CPL	CPU	X/C	PSF	PSF	ALPHA DELTA =	DEG		
ETA = .274	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035
ETA = .599	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035
ETA = .871	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035
ETA = .875	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035	.035

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	680	MACH Q =	702 100.216 PSF	P R E S S U R E S		T D T T E S T 367		H = 403.800 PSF P = 290.625 PSF		ALPHA =		DEG		CPSTAR =		ML	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML				
	.025	.638	.129	.509	.947	.754	.025	.025	.303	.129	.412	.944	.787				
	.041	.670	.130	.527	.960	.857	.122	.122	.607	.130	.422	.960	.818				
	.114	.523	.140	.466	.915	.865	.133	.133	.700	.140	.433	.915	.835				
	.123	.485	.140	.407	.885	.847	.133	.133	.669	.140	.437	.885	.835				
	.143	.433	.130	.347	.869	.840	.133	.133	.600	.130	.422	.869	.835				
	.163	.403	.120	.317	.850	.823	.133	.133	.550	.120	.407	.850	.835				
	.183	.373	.110	.287	.830	.807	.133	.133	.500	.110	.377	.830	.835				
	.203	.343	.100	.257	.807	.787	.133	.133	.450	.100	.347	.807	.835				
	.223	.313	.090	.227	.787	.766	.133	.133	.400	.090	.317	.787	.835				
	.243	.283	.080	.197	.766	.730	.133	.133	.350	.080	.287	.766	.835				
	.263	.253	.070	.167	.730	.671	.133	.133	.300	.070	.257	.730	.835				
	.283	.223	.060	.137	.671		.133	.133	.250	.060	.227		.835				
	.303	.193	.050	.107			.133	.133	.200	.050	.197						
	.323	.163	.040	.077			.133	.133	.150	.040	.167						
	.343	.133	.030	.047			.133	.133	.100	.030	.137						
	.363	.103	.020	.017			.133	.133	.050	.020	.107						
	.383	.073	.010	.007			.133	.133	.000	.010	.077						
	.403	.043	.000	.000			.133	.133	.000	.000	.047						
	.423	.013	.000	.000			.133	.133	.000	.000	.017						
	.443	.003	.000	.000			.133	.133	.000	.000	.007						
	.463	.000	.000	.000			.133	.133	.000	.000	.000						
	.483	.000	.000	.000			.133	.133	.000	.000	.000						
	.503	.000	.000	.000			.133	.133	.000	.000	.000						
	.523	.000	.000	.000			.133	.133	.000	.000	.000						
	.543	.000	.000	.000			.133	.133	.000	.000	.000						
	.563	.000	.000	.000			.133	.133	.000	.000	.000						
	.583	.000	.000	.000			.133	.133	.000	.000	.000						
	.603	.000	.000	.000			.133	.133	.000	.000	.000						
	.623	.000	.000	.000			.133	.133	.000	.000	.000						
	.643	.					.133	.133	.000	.000	.000						
	.663						.133	.133	.000	.000	.000						
	.683						.133	.133	.000	.000	.000						
	.703						.133	.133	.000	.000	.000						
	.723						.133	.133	.000	.000	.000						
	.743						.133	.133	.000	.000	.000						
	.763						.133	.133	.000	.000	.000						
	.783						.133	.133	.000	.000	.000						
	.803						.133	.133	.000	.000	.000						
	.823						.133	.133	.000	.000	.000						
	.843						.133	.133	.000	.000	.000						
	.863						.133	.133	.000	.000	.000						
	.883						.133	.133	.000	.000	.000						
	.903						.133	.133	.000	.000	.000						
	.923						.133	.133	.000	.000	.000						
	.943						.133	.133	.000	.000	.000						
	.963						.133	.133	.000	.000	.000						
	.983						.133	.133	.000	.000	.000						
	.003						.133	.133	.000	.000	.000						
	.023						.133	.133	.000	.000	.000						
	.043						.133	.133	.000	.000	.000						
	.063						.133	.133	.000	.000	.000						
	.083						.133	.133	.000	.000	.000						
	.103						.133	.133	.000	.000	.000						
	.123						.133	.133	.000	.000	.000						
	.143						.133	.133	.000	.000	.000						
	.163						.133	.133	.000	.000	.000						
	.183						.133	.133	.000	.000	.000						
	.203						.133	.133	.000	.000	.000						
	.223						.133	.133	.000	.000	.000						
	.243						.133	.133	.000	.000	.000						
	.263						.133	.133	.000	.000	.000						
	.283						.133	.133	.000	.000	.000						
	.303						.133	.133	.000	.000	.000						
	.323						.133	.133	.000	.000	.000						
	.343						.133	.133	.000	.000	.000						
	.363						.133	.133	.000	.000	.000						
	.383						.133	.133	.000	.000	.000						
	.403						.133	.133	.000	.000	.000						
	.423						.133	.133	.000	.000	.000						
	.443						.133	.133	.000	.000	.000						
	.463						.133	.133	.000	.000	.000						
	.483						.133	.133	.000	.000	.000						
	.503						.133	.133	.000	.000	.000						
	.523						.133	.133	.000	.000	.000						
	.543						.133	.133	.000	.000	.000						
	.563						.133	.133	.000	.000	.000						
	.583						.133	.133	.000	.000	.000						
	.603						.133	.133	.000	.000	.000						
	.623						.133	.133	.000	.000	.000						
	.643						.133	.133	.000	.000	.000						
	.663						.133	.133	.000	.000	.000						
	.683						.133	.133	.000	.000	.000						
	.703						.133	.133	.000	.000	.000						
	.723						.133	.133	.000	.000	.000						
	.743						.133	.133	.000	.000	.000						
	.763						.133	.133	.000	.000	.000						
	.783						.133	.133	.000	.000	.000						
	.803						.133	.133	.000	.000	.000						
	.823						.133	.133	.000	.000	.000						
	.843						.133	.133	.000	.000	.000						
	.863						.133	.133	.000	.000	.000						
	.883						.133	.133	.000	.000	.000						
	.903						.133	.133	.000	.000	.000						
	.923						.133	.133	.000	.000	.000						
	.943						.133	.133	.000	.000	.000						
	.963						.133	.133	.000	.000	.000						
	.983						.133	.133	.000	.000	.000						
	.003						.133	.133	.000	.000	.000						
	.023						.133	.133	.000	.000	.000						
	.043						.133	.133	.000	.000	.000						
	.063						.133	.133	.000	.000	.000						
	.083						.133	.133	.000	.000	.000						
	.103						.133	.133	.000	.000	.000						
	.123						.133	.133	.000	.000	.000						
	.143						.133	.133	.000	.000	.000						
	.163						.133	.133	.000	.000	.000						
	.183						.133	.133	.000	.000	.000						
	.203						.133	.133	.000	.000	.000						
	.223						.133	.133	.000	.000	.000						
	.243						.133	.133	.000	.000	.000						
	.263						.133	.133	.000	.000	.000						
	.283						.133	.133	.000	.000	.000						
	.303						.133	.133	.000	.000	.000						
	.323						.133	.133	.000	.000	.000						
	.343						.133	.133	.000	.000	.000						
	.363						.133	.133	.000	.000	.000						
	.383						.133	.133	.000	.000	.000						
	.403						.133	.133	.000	.000	.000						
	.423																

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	703	MACH = .871 Q = 11.657	PSF	RN = .817*10E6 GAMMA = 1.400	STATIC PRESSURES -	TDT TEST 367	ALPHA = DELTA =	-.026 DEG	DEG	CPSTAR =	-.252		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
0250	0250	340	0155	250	1.047	917		55	344	250	833	9	024
0718	0718	535	0874	278	1.229	117		00	550	240	000	1	113
1223	1223	609	0948	108	1.291	117		23	567	250	000	1	113
1509	1509	673	1093	108	1.291	117		55	567	250	000	1	113
1744	1744	710	1244	108	1.291	117		23	567	250	000	1	113
2009	2009	767	1393	108	1.291	117		55	567	250	000	1	113
2266	2266	802	1544	108	1.291	117		23	567	250	000	1	113
2522	2522	833	1693	108	1.291	117		55	567	250	000	1	113
2779	2779	864	1844	108	1.291	117		23	567	250	000	1	113
3035	3035	895	1993	108	1.291	117		55	567	250	000	1	113
3291	3291	926	2144	108	1.291	117		23	567	250	000	1	113
3547	3547	957	2293	108	1.291	117		55	567	250	000	1	113
3803	3803	988	2444	108	1.291	117		23	567	250	000	1	113
4059	4059	1019	2593	108	1.291	117		55	567	250	000	1	113
4315	4315	1050	2744	108	1.291	117		23	567	250	000	1	113
4571	4571	1081	2893	108	1.291	117		55	567	250	000	1	113
4827	4827	1112	3044	108	1.291	117		23	567	250	000	1	113
5083	5083	1143	3193	108	1.291	117		55	567	250	000	1	113
5339	5339	1174	3344	108	1.291	117		23	567	250	000	1	113
5595	5595	1205	3493	108	1.291	117		55	567	250	000	1	113
5851	5851	1236	3644	108	1.291	117		23	567	250	000	1	113
6107	6107	1267	3793	108	1.291	117		55	567	250	000	1	113
6363	6363	1298	3944	108	1.291	117		23	567	250	000	1	113
6619	6619	1329	4093	108	1.291	117		55	567	250	000	1	113
6875	6875	1360	4244	108	1.291	117		23	567	250	000	1	113
7131	7131	1391	4393	108	1.291	117		55	567	250	000	1	113
7387	7387	1422	4544	108	1.291	117		23	567	250	000	1	113
7643	7643	1453	4693	108	1.291	117		55	567	250	000	1	113
7899	7899	1484	4844	108	1.291	117		23	567	250	000	1	113
8155	8155	1515	4993	108	1.291	117		55	567	250	000	1	113
8411	8411	1546	5144	108	1.291	117		23	567	250	000	1	113
8667	8667	1577	5293	108	1.291	117		55	567	250	000	1	113
8923	8923	1608	5444	108	1.291	117		23	567	250	000	1	113
9179	9179	1639	5593	108	1.291	117		55	567	250	000	1	113
9435	9435	1670	5744	108	1.291	117		23	567	250	000	1	113
9691	9691	1701	5893	108	1.291	117		55	567	250	000	1	113
9947	9947	1732	6044	108	1.291	117		23	567	250	000	1	113
10203	10203	1763	6193	108	1.291	117		55	567	250	000	1	113
10459	10459	1794	6344	108	1.291	117		23	567	250	000	1	113
10715	10715	1825	6493	108	1.291	117		55	567	250	000	1	113
10971	10971	1856	6644	108	1.291	117		23	567	250	000	1	113
11227	11227	1887	6793	108	1.291	117		55	567	250	000	1	113
11483	11483	1918	6944	108	1.291	117		23	567	250	000	1	113
11739	11739	1949	7093	108	1.291	117		55	567	250	000	1	113
11995	11995	1980	7244	108	1.291	117		23	567	250	000	1	113
12251	12251	2011	7393	108	1.291	117		55	567	250	000	1	113
12507	12507	2042	7544	108	1.291	117		23	567	250	000	1	113
12763	12763	2073	7693	108	1.291	117		55	567	250	000	1	113
13019	13019	2104	7844	108	1.291	117		23	567	250	000	1	113
13275	13275	2135	7993	108	1.291	117		55	567	250	000	1	113
13531	13531	2166	8144	108	1.291	117		23	567	250	000	1	113
13787	13787	2197	8293	108	1.291	117		55	567	250	000	1	113
14043	14043	2228	8444	108	1.291	117		23	567	250	000	1	113
14299	14299	2259	8593	108	1.291	117		55	567	250	000	1	113
14555	14555	2290	8744	108	1.291	117		23	567	250	000	1	113
14811	14811	2321	8893	108	1.291	117		55	567	250	000	1	113
15067	15067	2352	9044	108	1.291	117		23	567	250	000	1	113
15323	15323	2383	9193	108	1.291	117		55	567	250	000	1	113
15579	15579	2414	9344	108	1.291	117		23	567	250	000	1	113
15835	15835	2445	9493	108	1.291	117		55	567	250	000	1	113
16091	16091	2476	9644	108	1.291	117		23	567	250	000	1	113
16347	16347	2507	9793	108	1.291	117		55	567	250	000	1	113
16603	16603	2538	9944	108	1.291	117		23	567	250	000	1	113
16859	16859	2569	10093	108	1.291	117		55	567	250	000	1	113
17115	17115	2600	10244	108	1.291	117		23	567	250	000	1	113
17371	17371	2631	10393	108	1.291	117		55	567	250	000	1	113
17627	17627	2662	10544	108	1.291	117		23	567	250	000	1	113
17883	17883	2693	10693	108	1.291	117		55	567	250	000	1	113
18139	18139	2724	10844	108	1.291	117		23	567	250	000	1	113
18395	18395	2755	10993	108	1.291	117		55	567	250	000	1	113
18651	18651	2786	11144	108	1.291	117		23	567	250	000	1	113
18907	18907	2817	11293	108	1.291	117		55	567	250	000	1	113
19163	19163	2848	11444	108	1.291	117		23	567	250	000	1	113
19419	19419	2879	11593	108	1.291	117		55	567	250	000	1	113
19675	19675	2910	11744	108	1.291	117		23	567	250	000	1	113
19931	19931	2941	11893	108	1.291	117		55	567	250	000	1	113
20187	20187	2972	12044	108	1.291	117		23	567	250	000	1	113
20443	20443	3003	12193	108	1.291	117		55	567	250	000	1	113
20699	20699	3034	12344	108	1.291	117		23	567	250	000	1	113
20955	20955	3065	12493	108	1.291	117		55	567	250	000	1	113
21211	21211	3096	12644	108	1.291	117		23	567	250	000	1	113
21467	21467	3127	12793	108	1.291	117		55	567	250	000	1	113
21723	21723	3158	12944	108	1.291	117		23	567	250	000	1	113
21979	21979	3189	13093	108	1.291	117		55	567	250	000	1	113
22235	22235	3220	13244	108	1.291	117		23	567	250	000	1	113
22491	22491	3251	13393	108	1.291	117		55	567	250	000	1	113
22747	22747	3282	13544	108	1.291	117		23	567	250	000	1	113
23003	23003	3313	13693	108	1.291	117		55	567	250	000	1	113
23259	23259	3344	13844	108	1.291	117		23	567	250	000	1	113
23515	23515	3375	13993	108	1.291	117		55	567	250	000	1	113
23771	23771	3406	14144	108	1.291	117		23	567	250	000	1	113
24027	24027	3437	14293	108	1.291	117		55	567	250	000	1	113
24283	24283	3468	14444	108	1.291	117		23	567	250	000	1	113
24539	24539	3499	14593	108	1.291	117		55	567	250	000	1	113
24795	24795	3530	14744	108	1.291	117		23	567	250	000	1	113
25051	25051	3561	14893	108	1.291	117		55	567	250	000	1	113
25307	25307	3592	15044	108	1.291	117		23	567	250	000	1	113
25563	25563	3623	15193	108	1.291	117		55	567	250	000	1	113
25819	25819	3654	15344	108	1.291	117		23	567	250	000	1	113
26075	26075	3685	15493	108	1.291	117		55	567	250	000	1	113
26331	26331	3716	15644	108	1.291	117		23	567	250	000	1	113
26587	26587	3747	15793	108	1.291	117		55	567	250	000</		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367													
POINT NUMBER	710	MACH = .753 Q = 38.028 PSF	BN = .782*10E6 GAMMA = 1.131	H = 162.500 PSF P = 118.675 PSF	ALPHA = -.005 DEG DELTA = -.007 DEG	CPSTAR = -.650							
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
025	0.78	634	090	543	94	787	0.25	0.5	73	622	103	971	777
078	1.31	766	092	474	1.04	864	0.5	0.5	573	622	103	971	850
104	1.74	1.05	093	357	1.05	889	0.5	0.5	573	622	103	971	884
134	1.84	587	093	152	96	909	0.5	0.5	573	622	103	971	884
159	1.95	455	093	100	1.16	922	0.5	0.5	573	622	103	971	884
184	2.10	333	093	097	1.10	936	0.5	0.5	573	622	103	971	884
209	2.25	265	093	097	1.00	956	0.5	0.5	573	622	103	971	884
234	2.40	256	093	097	0.99	977	0.5	0.5	573	622	103	971	884
259	2.55	106	093	097	0.99	990	0.5	0.5	573	622	103	971	884
284	2.70	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
309	2.85	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
334	3.00	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
359	3.15	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
384	3.30	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
409	3.45	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
434	3.60	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
459	3.75	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
484	3.90	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
509	4.05	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
534	4.20	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
559	4.35	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
584	4.50	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
609	4.65	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
634	4.80	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
659	4.95	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
684	5.10	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
709	5.25	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
734	5.40	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
759	5.55	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
784	5.70	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
809	5.85	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
834	6.00	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
859	6.15	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
884	6.30	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
909	6.45	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
934	6.60	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
959	6.75	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
984	6.90	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1009	7.05	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1034	7.20	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1059	7.35	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1084	7.50	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1109	7.65	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1134	7.80	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1159	7.95	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1184	8.10	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1209	8.25	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1234	8.40	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1259	8.55	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1284	8.70	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1309	8.85	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1334	9.00	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1359	9.15	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1384	9.30	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1409	9.45	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1434	9.60	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1459	9.75	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1484	9.90	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1509	10.05	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1534	10.20	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1559	10.35	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1584	10.50	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1609	10.65	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1634	10.80	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1659	10.95	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1684	11.10	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1709	11.25	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1734	11.40	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1759	11.55	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1784	11.70	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1809	11.85	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1834	12.00	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1859	12.15	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1884	12.30	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1909	12.45	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1934	12.60	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1959	12.75	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
1984	12.90	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2009	13.05	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2034	13.20	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2059	13.35	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2084	13.50	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2109	13.65	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2134	13.80	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2159	13.95	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2184	14.10	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2209	14.25	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2234	14.40	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2259	14.55	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2284	14.70	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2309	14.85	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2334	15.00	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2359	15.15	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2384	15.30	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2409	15.45	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2434	15.60	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2459	15.75	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2484	15.90	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
2509	16.05	93	093	097	0.99	100	0.5	0.5	573	622	103	971	884
25													

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																			
POINT NUMBER	716	MACH = .801			RN = .813+10E6			H = 164.475			P S F			ALPHA DELTA =			CPSSTAR =		
		Q = 41.830			GAMMA = 1.132			P = 115.350			P S F			DEG			DEG		
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML						
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	1.593	0.216	0.935	1.040	4.111	0.274	0.274	0.274			
0.274	0.																		

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																	
POINT NUMBER	720	MACH = .851 Q =	PSF	CPU	CPL	DCP	MU	ML	ETA =	X/C	PSF	H = 17.035 P = 111.930	ALPHA = -1.012 DELTA = -.024	DEG	DCP	MU	ML
ETA = .274	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	CPSTAR = -.335
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1.1180	9436989997	
	0254	367	171	1.023	7	58	1.1180	9436989997	.476	0254	171	1.023	7	58	1		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	727	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	-.266
		MACH = .878 Q = 48.115 PSF	RN = .859*10E6 GAMMA = 1.132	H = 168.700 PSF P = 110.300 PSF	ALPHA = DELTA =	-.000 DEG -.002 DEG	CPL	CPU	C/X	DEG	DEG	MU	ML
ETA = .274	X/C	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPL	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPX	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPY	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPZ	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPW	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPV	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPU	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPD	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPA	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
ETA = .599	X/C	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPL	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPX	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPY	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPZ	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPW	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPV	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPU	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPD	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPA	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
ETA = .871	X/C	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPL	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPX	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPY	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPZ	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPW	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPV	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPU	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPD	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPA	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
ETA = .875	X/C	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPL	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPX	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPY	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPZ	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPW	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPV	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPU	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPD	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1
	CPA	397	0.1	306	0.1	306	0.1	306	0.1	306	0.1	306	0.1

TABLE 3.- Continued

POINT NUMBER	731	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .262
		MACH = .879 Q = 48.286	PSF	RM = .861 GAMMA = 1.132	H = 168.950 P = 110.300	PSF	ALPHA = -1.001 DELTA = -1.001	DEG	DEG	CPL	DCP	MU	ML
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	DELTA	DEG	MU	ML
	.025	.314	.01	.124	.1024	.6	.58	.05	.234	.5	.51	.967	.117
	.026	.323	.01	.136	.1208	.6	.00	.00	.453	.00	.01	.967	.117
	.027	.634	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.028	.647	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.029	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.030	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.031	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.032	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.033	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	CPU	DELTA	DEG	MU	ML
	.025	.314	.01	.124	.1024	.6	.58	.05	.234	.5	.51	.967	.117
	.026	.323	.01	.136	.1208	.6	.00	.00	.453	.00	.01	.967	.117
	.027	.634	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.028	.647	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.029	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.030	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.031	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.032	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.033	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	CPU	DELTA	DEG	MU	ML
	.025	.314	.01	.124	.1024	.6	.58	.05	.234	.5	.51	.967	.117
	.026	.323	.01	.136	.1208	.6	.00	.00	.453	.00	.01	.967	.117
	.027	.634	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.028	.647	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.029	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.030	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.031	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.032	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.033	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	CPU	DELTA	DEG	MU	ML
	.025	.314	.01	.124	.1024	.6	.58	.05	.234	.5	.51	.967	.117
	.026	.323	.01	.136	.1208	.6	.00	.00	.453	.00	.01	.967	.117
	.027	.634	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.028	.647	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.029	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.030	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.031	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.032	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117
	.033	.650	.01	.00	.183	.6	.00	.00	.554	.00	.01	.967	.117

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	739	MACH = .701 Q = 51.645	RM = 1.130*10E6 GAMMA = 1.131	H = 244.225 P = 185.825	PSF	ALPHA = -.003 DELTA = -.022	DEG	DEG	DCP	MU	ML	CPSTAR =	ML	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .476	PSF	CPU	CPL	DCP	MU	ML
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .707	PSF	CPU	CPL	DCP	MU	ML
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .972	PSF	CPU	CPL	DCP	MU	ML
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	ETA = .981	PSF	CPU	CPL	DCP	MU	ML

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - I D T T E S T 367									
POINT NUMBER	746	MACH Q =	57.751 PSF	RN = 1.182*10E6 GAMMA = 1.131	H = 247.200 P = 180.775	PSF	ALPHA = DELTA =	DEG	CPSTAR =
ETA = .274	X/C	CPU	CPL	MU	ML	X/C	CPU	DEG	MU
0.25	0.75	1.07	1.07	1.04	7.26	0.25	1.07	1.07	1.07
0.75	1.07	1.07	1.07	1.04	7.26	0.75	1.07	1.07	1.07
1.07	1.07	1.07	1.07	1.04	7.26	1.07	1.07	1.07	1.07
1.39	1.07	1.07	1.07	1.04	7.26	1.39	1.07	1.07	1.07
1.71	1.07	1.07	1.07	1.04	7.26	1.71	1.07	1.07	1.07
2.03	1.07	1.07	1.07	1.04	7.26	2.03	1.07	1.07	1.07
2.35	1.07	1.07	1.07	1.04	7.26	2.35	1.07	1.07	1.07
2.67	1.07	1.07	1.07	1.04	7.26	2.67	1.07	1.07	1.07
2.99	1.07	1.07	1.07	1.04	7.26	2.99	1.07	1.07	1.07
3.31	1.07	1.07	1.07	1.04	7.26	3.31	1.07	1.07	1.07
3.63	1.07	1.07	1.07	1.04	7.26	3.63	1.07	1.07	1.07
3.95	1.07	1.07	1.07	1.04	7.26	3.95	1.07	1.07	1.07
4.27	1.07	1.07	1.07	1.04	7.26	4.27	1.07	1.07	1.07
4.59	1.07	1.07	1.07	1.04	7.26	4.59	1.07	1.07	1.07
4.91	1.07	1.07	1.07	1.04	7.26	4.91	1.07	1.07	1.07
5.23	1.07	1.07	1.07	1.04	7.26	5.23	1.07	1.07	1.07
5.55	1.07	1.07	1.07	1.04	7.26	5.55	1.07	1.07	1.07
5.87	1.07	1.07	1.07	1.04	7.26	5.87	1.07	1.07	1.07
6.19	1.07	1.07	1.07	1.04	7.26	6.19	1.07	1.07	1.07
6.51	1.07	1.07	1.07	1.04	7.26	6.51	1.07	1.07	1.07
6.83	1.07	1.07	1.07	1.04	7.26	6.83	1.07	1.07	1.07
7.15	1.07	1.07	1.07	1.04	7.26	7.15	1.07	1.07	1.07
7.47	1.07	1.07	1.07	1.04	7.26	7.47	1.07	1.07	1.07
7.79	1.07	1.07	1.07	1.04	7.26	7.79	1.07	1.07	1.07
8.11	1.07	1.07	1.07	1.04	7.26	8.11	1.07	1.07	1.07
8.43	1.07	1.07	1.07	1.04	7.26	8.43	1.07	1.07	1.07
8.75	1.07	1.07	1.07	1.04	7.26	8.75	1.07	1.07	1.07
9.07	1.07	1.07	1.07	1.04	7.26	9.07	1.07	1.07	1.07
9.39	1.07	1.07	1.07	1.04	7.26	9.39	1.07	1.07	1.07
9.71	1.07	1.07	1.07	1.04	7.26	9.71	1.07	1.07	1.07
10.03	1.07	1.07	1.07	1.04	7.26	10.03	1.07	1.07	1.07
10.35	1.07	1.07	1.07	1.04	7.26	10.35	1.07	1.07	1.07
10.67	1.07	1.07	1.07	1.04	7.26	10.67	1.07	1.07	1.07
10.99	1.07	1.07	1.07	1.04	7.26	10.99	1.07	1.07	1.07
11.31	1.07	1.07	1.07	1.04	7.26	11.31	1.07	1.07	1.07
11.63	1.07	1.07	1.07	1.04	7.26	11.63	1.07	1.07	1.07
11.95	1.07	1.07	1.07	1.04	7.26	11.95	1.07	1.07	1.07
12.27	1.07	1.07	1.07	1.04	7.26	12.27	1.07	1.07	1.07
12.59	1.07	1.07	1.07	1.04	7.26	12.59	1.07	1.07	1.07
12.91	1.07	1.07	1.07	1.04	7.26	12.91	1.07	1.07	1.07
13.23	1.07	1.07	1.07	1.04	7.26	13.23	1.07	1.07	1.07
13.55	1.07	1.07	1.07	1.04	7.26	13.55	1.07	1.07	1.07
13.87	1.07	1.07	1.07	1.04	7.26	13.87	1.07	1.07	1.07
14.19	1.07	1.07	1.07	1.04	7.26	14.19	1.07	1.07	1.07
14.51	1.07	1.07	1.07	1.04	7.26	14.51	1.07	1.07	1.07
14.83	1.07	1.07	1.07	1.04	7.26	14.83	1.07	1.07	1.07
15.15	1.07	1.07	1.07	1.04	7.26	15.15	1.07	1.07	1.07
15.47	1.07	1.07	1.07	1.04	7.26	15.47	1.07	1.07	1.07
15.79	1.07	1.07	1.07	1.04	7.26	15.79	1.07	1.07	1.07
16.11	1.07	1.07	1.07	1.04	7.26	16.11	1.07	1.07	1.07
16.43	1.07	1.07	1.07	1.04	7.26	16.43	1.07	1.07	1.07
16.75	1.07	1.07	1.07	1.04	7.26	16.75	1.07	1.07	1.07
17.07	1.07	1.07	1.07	1.04	7.26	17.07	1.07	1.07	1.07
17.39	1.07	1.07	1.07	1.04	7.26	17.39	1.07	1.07	1.07
17.71	1.07	1.07	1.07	1.04	7.26	17.71	1.07	1.07	1.07
18.03	1.07	1.07	1.07	1.04	7.26	18.03	1.07	1.07	1.07
18.35	1.07	1.07	1.07	1.04	7.26	18.35	1.07	1.07	1.07
18.67	1.07	1.07	1.07	1.04	7.26	18.67	1.07	1.07	1.07
18.99	1.07	1.07	1.07	1.04	7.26	18.99	1.07	1.07	1.07
19.31	1.07	1.07	1.07	1.04	7.26	19.31	1.07	1.07	1.07
19.63	1.07	1.07	1.07	1.04	7.26	19.63	1.07	1.07	1.07
19.95	1.07	1.07	1.07	1.04	7.26	19.95	1.07	1.07	1.07
20.27	1.07	1.07	1.07	1.04	7.26	20.27	1.07	1.07	1.07
20.59	1.07	1.07	1.07	1.04	7.26	20.59	1.07	1.07	1.07
20.91	1.07	1.07	1.07	1.04	7.26	20.91	1.07	1.07	1.07
21.23	1.07	1.07	1.07	1.04	7.26	21.23	1.07	1.07	1.07
21.55	1.07	1.07	1.07	1.04	7.26	21.55	1.07	1.07	1.07
21.87	1.07	1.07	1.07	1.04	7.26	21.87	1.07	1.07	1.07
22.19	1.07	1.07	1.07	1.04	7.26	22.19	1.07	1.07	1.07
22.51	1.07	1.07	1.07	1.04	7.26	22.51	1.07	1.07	1.07
22.83	1.07	1.07	1.07	1.04	7.26	22.83	1.07	1.07	1.07
23.15	1.07	1.07	1.07	1.04	7.26	23.15	1.07	1.07	1.07
23.47	1.07	1.07	1.07	1.04	7.26	23.47	1.07	1.07	1.07
23.79	1.07	1.07	1.07	1.04	7.26	23.79	1.07	1.07	1.07
24.11	1.07	1.07	1.07	1.04	7.26	24.11	1.07	1.07	1.07
24.43	1.07	1.07	1.07	1.04	7.26	24.43	1.07	1.07	1.07
24.75	1.07	1.07	1.07	1.04	7.26	24.75	1.07	1.07	1.07
25.07	1.07	1.07	1.07	1.04	7.26	25.07	1.07	1.07	1.07
25.39	1.07	1.07	1.07	1.04	7.26	25.39	1.07	1.07	1.07
25.71	1.07	1.07	1.07	1.04	7.26	25.71	1.07	1.07	1.07
26.03	1.07	1.07	1.07	1.04	7.26	26.03	1.07	1.07	1.07
26.35	1.07	1.07	1.07	1.04	7.26	26.35	1.07	1.07	1.07
26.67	1.07	1.07	1.07	1.04	7.26	26.67	1.07	1.07	1.07
26.99	1.07	1.07	1.07	1.04	7.26	26.99	1.07	1.07	1.07
27.31	1.07	1.07	1.07	1.04	7.26	27.31	1.07	1.07	1.07
27.63	1.07	1.07	1.07	1.04	7.26	27.63	1.07	1.07	1.07
27.95	1.07	1.07	1.07	1.04	7.26	27.95	1.07	1.07	1.07
28.27	1.07	1.07	1.07	1.04	7.26	28.27	1.07	1.07	1.07
28.59	1.07	1.07	1.07	1.04	7.26	28.59	1.07	1.07	1.07
28.91	1.07	1.07	1.07	1.04	7.26	28.91	1.07	1.07	1.07
29.23	1.07	1.07	1.07	1.04	7.26	29.23	1.07	1.07	1.07
29.55	1.07	1.07	1.07	1.04	7.26	29.55	1.07	1.07	1.07
29.87	1.07	1.07	1.07	1.04	7.26	29.87	1.07	1.07	1.07
30.19	1.07	1.07	1.07	1.04	7.26	30.19	1.07	1.07	1.07
30.51	1.07	1.07	1.07	1.04	7.26	30.51	1.07	1.07	1.07
30.83	1.07	1.07	1.07	1.04	7.26	30.83	1.07	1.07	1.07
31.15	1.07	1.07	1.07	1.04	7.26	31.15	1.07	1.07	1.07
31.47	1.07	1.07	1.07	1.04	7.26	31.47	1.07	1.07	1.07
31.79	1.07	1.07	1.07	1.04	7.26	31.79	1.07	1.07	1.07
32.11	1.07	1.07	1.07	1.04	7.26	32.11	1.07	1.07	1.07
32.43	1.07	1.07	1.07	1.04	7.26	32.43	1.07	1.07	1.07
32.75	1.07	1.07	1.07	1.04	7.26	32.75	1.07	1.07	1.07
33.07	1.07	1.07	1.07	1.04	7.26	33.07	1.07	1.07	1.07
33.39	1.07	1.07	1.07	1.04	7.26	33.39	1.07	1.07	1.07
33.71	1.07	1.07	1.07	1.04	7.26	33.71	1.07	1.07	1.07
34.03	1.07	1.07	1.07	1.04	7.26	34.03	1.07	1.07	1.07
34.35	1.07	1.07	1.07	1.04	7.26	34.35	1.07	1.07	1.07
34.67	1.07	1.07	1.07	1.04	7.26	34.67	1.07	1.07	1.07
34.99	1.07	1.07	1.07	1.04	7.26	34.99	1.07	1.07	1.07
35.31	1.07	1.07	1.07	1.04	7.26	35.31	1.07	1.07	1.07
35.63	1.07	1.07	1.07	1.04	7.26	35.63	1.07	1.07	1.07
35.95	1.07	1.07	1.07	1.04	7.26	35.95	1.07	1.07	1.07
36.27	1.07	1.07	1.07	1.04	7.26	36.27	1.07	1.07	1.07
36.59	1.07	1.07	1.07	1.04	7.26	36.59	1.07	1.07	1.07
36.91	1.07	1.07	1.07	1.04	7.26	36.91	1.07	1.07	1.07
37.23	1.07	1.07	1.07	1.04	7.26	37.23	1.07	1.07	1.07
37.55	1.07	1.07	1.07	1.04	7.26	37.55	1.07	1.07	1.07
37.87	1.07	1.07	1.07	1.04	7.26	37.87	1.07	1.07	1.07
38.19	1.07	1.07	1.07	1.04	7.26	38.19	1.07	1.07	1.07
38.51	1.07	1.07	1.07	1.04	7.26	38.51	1.07	1.07	1.07
38.83	1.07	1.07	1.07	1.04	7.26	38.83	1.07	1.07	1.07
39.15	1.07	1.07	1.07	1.04	7.26	39.15	1.07	1.07	1.07
39.47	1.07	1.07	1.07	1.04	7.26	39.47	1.07	1.07	

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367																			
POINT NUMBER	748	MACH = .749 Q = 57.478	PSF	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	H = 247.200 P = 181.050	PSF	ALPHA = DELTA =	1.030 DEG DEG	DCP	MU	CPSTAR =	-.663
ETA = .274																			
		</																	

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	750	MACH = Q =	PSF	DATA	DATA	DATA	DATA	DATA	DATA
				RV = 1.231+10E6 GAMMA = 1.132	H = 250.200 P = 175.300	PSF	ALPHA = -1.006 DEG DELTA = -0.020 DEG	CPSTAR =	- .481
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF
.025	.070	.434	.253	.184	.981	.986	.050	.255	.050
.030	.075	.438	.255	.185	.982	.987	.051	.256	.051
.035	.080	.442	.257	.186	.983	.988	.052	.257	.052
.040	.085	.446	.259	.187	.984	.989	.053	.258	.053
.045	.090	.450	.261	.188	.985	.990	.054	.259	.054
.050	.095	.454	.263	.189	.986	.991	.055	.260	.055
.055	.100	.458	.265	.190	.987	.992	.056	.261	.056
.060	.105	.462	.267	.191	.988	.993	.057	.262	.057
.065	.110	.466	.269	.192	.989	.994	.058	.263	.058
.070	.115	.470	.271	.193	.990	.995	.059	.264	.059
.075	.120	.474	.273	.194	.991	.996	.060	.265	.060
.080	.125	.478	.275	.195	.992	.997	.061	.266	.061
.085	.130	.482	.277	.196	.993	.998	.062	.267	.062
.090	.135	.486	.279	.197	.994	.999	.063	.268	.063
.095	.140	.490	.281	.198	.995	.100	.064	.269	.064
.100	.145	.494	.283	.199	.996	.101	.065	.270	.065
.105	.150	.498	.285	.200	.997	.102	.066	.271	.066
.110	.155	.502	.287	.201	.998	.103	.067	.272	.067
.115	.160	.506	.289	.202	.999	.104	.068	.273	.068
.120	.165	.510	.291	.203	.100	.105	.069	.274	.069
.125	.170	.514	.293	.204	.101	.106	.070	.275	.070
.130	.175	.518	.295	.205	.102	.107	.071	.276	.071
.135	.180	.522	.297	.206	.103	.108	.072	.277	.072
.140	.185	.526	.299	.207	.104	.109	.073	.278	.073
.145	.190	.530	.301	.208	.105	.110	.074	.279	.074
.150	.195	.534	.303	.209	.106	.111	.075	.280	.075
.155	.200	.538	.305	.210	.107	.112	.076	.281	.076
.160	.205	.542	.307	.211	.108	.113	.077	.282	.077
.165	.210	.546	.309	.212	.109	.114	.078	.283	.078
.170	.215	.550	.311	.213	.110	.115	.079	.284	.079
.175	.220	.554	.313	.214	.111	.116	.080	.285	.080
.180	.225	.558	.315	.215	.112	.117	.081	.286	.081
.185	.230	.562	.317	.216	.113	.118	.082	.287	.082
.190	.235	.566	.319	.217	.114	.119	.083	.288	.083
.195	.240	.570	.321	.218	.115	.120	.084	.289	.084
.200	.245	.574	.323	.219	.116	.121	.085	.290	.085
.205	.250	.578	.325	.220	.117	.122	.086	.291	.086
.210	.255	.582	.327	.221	.118	.123	.087	.292	.087
.215	.260	.586	.329	.222	.119	.124	.088	.293	.088
.220	.265	.590	.331	.223	.120	.125	.089	.294	.089
.225	.270	.594	.333	.224	.121	.126	.090	.295	.090
.230	.275	.598	.335	.225	.122	.127	.091	.296	.091
.235	.280	.602	.337	.226	.123	.128	.092	.297	.092
.240	.285	.606	.339	.227	.124	.129	.093	.298	.093
.245	.290	.610	.341	.228	.125	.130	.094	.299	.094
.250	.295	.614	.343	.229	.126	.131	.095	.300	.095
.255	.300	.618	.345	.230	.127	.132	.096	.301	.096
.260	.305	.622	.347	.231	.128	.133	.097	.302	.097
.265	.310	.626	.349	.232	.129	.134	.098	.303	.098
.270	.315	.630	.351	.233	.130	.135	.099	.304	.099
.275	.320	.634	.353	.234	.131	.136	.100	.305	.100
.280	.325	.638	.355	.235	.132	.137	.101	.306	.101
.285	.330	.642	.357	.236	.133	.138	.102	.307	.102
.290	.335	.646	.359	.237	.134	.139	.103	.308	.103
.295	.340	.650	.361	.238	.135	.140	.104	.309	.104
.300	.345	.654	.363	.239	.136	.141	.105	.310	.105
.305	.350	.658	.365	.240	.137	.142	.106	.311	.106
.310	.355	.662	.367	.241	.138	.143	.107	.312	.107
.315	.360	.666	.369	.242	.139	.144	.108	.313	.108
.320	.365	.670	.371	.243	.140	.145	.109	.314	.109
.325	.370	.674	.373	.244	.141	.146	.110	.315	.110
.330	.375	.678	.375	.245	.142	.147	.111	.316	.111
.335	.380	.682	.377	.246	.143	.148	.112	.317	.112
.340	.385	.686	.379	.247	.144	.149	.113	.318	.113
.345	.390	.690	.381	.248	.145	.150	.114	.319	.114
.350	.395	.694	.383	.249	.146	.151	.115	.320	.115
.355	.400	.698	.385	.250	.147	.152	.116	.321	.116
.360	.405	.702	.387	.251	.148	.153	.117	.322	.117
.365	.410	.706	.389	.252	.149	.154	.118	.323	.118
.370	.415	.710	.391	.253	.150	.155	.119	.324	.119
.375	.420	.714	.393	.254	.151	.156	.120	.325	.120
.380	.425	.718	.395	.255	.152	.157	.121	.326	.121
.385	.430	.722	.397	.256	.153	.158	.122	.327	.122
.390	.435	.726	.399	.257	.154	.159	.123	.328	.123
.395	.440	.730	.401	.258	.155	.160	.124	.329	.124
.400	.445	.734	.403	.259	.156	.161	.125	.330	.125
.405	.450	.738	.405	.260	.157	.162	.126	.331	.126
.410	.455	.742	.407	.261	.158	.163	.127	.332	.127
.415	.460	.746	.409	.262	.159	.164	.128	.333	.128
.420	.465	.750	.411	.263	.160	.165	.129	.334	.129
.425	.470	.754	.413	.264	.161	.166	.130	.335	.130
.430	.475	.758	.415	.265	.162	.167	.131	.336	.131
.435	.480	.762	.417	.266	.163	.168	.132	.337	.132
.440	.485	.766	.419	.267	.164	.169	.133	.338	.133
.445	.490	.770	.421	.268	.165	.170	.134	.339	.134
.450	.495	.774	.423	.269	.166	.171	.135	.340	.135
.455	.500	.778	.425	.270	.167	.172	.136	.341	.136
.460	.505	.782	.427	.271	.168	.173	.137	.342	.137
.465	.510	.786	.429	.272	.169	.174	.138	.343	.138
.470	.515	.790	.431	.273	.170	.175	.139	.344	.139
.475	.520	.794	.433	.274	.171	.176	.140	.345	.140
.480	.525	.798	.435	.275	.172	.177	.141	.346	.141
.485	.530	.802	.437	.276	.173	.178	.142	.347	.142
.490	.535	.806	.439	.277	.174	.179	.143	.348	.143
.495	.540	.810	.441	.278	.175	.180	.144	.349	.144
.500	.545	.814	.443	.279	.176	.181	.145	.350	.145
.505	.550	.818	.445	.280	.177	.182	.146	.351	.146
.510	.555	.822	.447	.281	.178	.183	.147	.352	.147
.515	.560	.826	.449	.282	.179	.184	.148	.353	.148
.520	.565	.830	.451	.283	.180	.185	.149	.354	.149
.525	.570	.834	.453	.284	.181	.186	.150	.355	.150
.530	.575	.838	.455	.285	.182	.187	.151	.356	.151
.535	.580	.842	.457	.286	.183	.188	.152	.357	.152
.540	.585	.846	.459	.287	.184	.189	.153	.358	.153
.545	.590	.850	.461	.288	.185	.190	.154	.359	.154
.550	.595	.854	.463	.289	.186	.191	.155	.360	.155
.555	.600	.858	.465	.290	.187	.192	.156	.361	.156
.560	.605	.862	.467	.291	.188	.193	.157	.362	.157
.565	.610	.866	.469	.292	.189	.194	.158	.363	.158
.570	.615	.870	.471	.293	.190	.195	.159	.364	.159
.575	.620	.874	.473	.294	.191	.196	.160	.365	.160
.580	.625	.878	.475	.295	.192	.197	.161	.366	.161
.585	.630	.882	.477	.296	.193	.198	.162	.367	.162
.590	.635	.886	.479	.297	.194	.199	.163	.368	.163
.595	.640	.890	.481	.298	.195	.200	.164	.369	.164
.600	.645	.894	.483	.299	.196	.201	.165	.370	.165
.605	.650	.898	.485	.300	.197	.202	.166	.371	.166
.610	.655	.902	.487	.301	.198	.203	.167	.372	.167
.615	.660	.906	.489	.302	.199	.204	.168	.373	.168
.620	.665	.910	.491	.303	.200	.205	.169	.374	.169
.625	.670	.914	.493	.304	.201	.206	.170	.375	.170
.630	.675	.918	.495	.305	.202	.207	.171	.376	.171
.635	.680	.922	.497	.306	.203	.208	.172	.377	.172
.640	.685	.926	.499	.307	.204	.209	.173	.378	.173
.645	.690	.930	.501	.308	.205	.210	.174	.379	.174
.650	.695	.934	.503	.309	.206	.211	.175	.380	.175
.655	.700	.938	.505	.310	.207	.212	.176	.381	.176
.660	.705	.942	.507	.311	.208	.213	.177	.382	.177
.665	.710	.946	.509	.312	.209	.214	.178	.383	.178
.670	.715	.950	.511	.313	.210	.215	.179	.384	.179
.675	.720	.954	.513	.314	.211	.216	.180	.385	.180
.680	.725	.958	.515	.315	.212	.217	.181	.386	.181
.685	.730	.962	.517	.316	.213	.218	.182	.387	.182
.690	.735	.966	.519	.317	.214	.219	.183	.388	.183
.695	.740	.970	.521	.318	.215	.220	.184	.389	.184
.700	.745	.974	.523	.319	.216	.221	.185	.390	.185
.705	.750	.978	.525	.320	.217	.222	.186	.391	.186
.710	.755	.982	.527	.321	.218	.223	.187	.392	.187
.715	.760	.986	.529</						

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	758	MACH = .853 Q = .880	S T A T I C P R E S S U R E S - T D T T E S T 367		RN = 1.272*10E6 GAMMA = 1.132	H = 253.525 PSF P = 169.625 PSF	ALPHA = DELTA =	.005 DEG .000 DEG	CPSTAR =	- .330			
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.025	.274	.459	.025	.374	.033	.897	.025	.274	.391	.165	.374	.027	.927
.026	.275	.460	.026	.423	.034	.898	.026	.275	.392	.166	.375	.028	.928
.027	.276	.461	.027	.472	.035	.899	.027	.276	.393	.167	.376	.029	.929
.028	.277	.462	.028	.521	.036	.900	.028	.277	.394	.168	.377	.030	.930
.029	.278	.463	.029	.570	.037	.901	.029	.278	.395	.169	.378	.031	.931
.030	.279	.464	.030	.619	.038	.902	.030	.279	.396	.170	.379	.032	.932
.031	.280	.465	.031	.668	.039	.903	.031	.280	.397	.171	.380	.033	.933
.032	.281	.466	.032	.717	.040	.904	.032	.281	.398	.172	.381	.034	.934
.033	.282	.467	.033	.766	.041	.905	.033	.282	.399	.173	.382	.035	.935
.034	.283	.468	.034	.815	.042	.906	.034	.283	.400	.174	.383	.036	.936
.035	.284	.469	.035	.864	.043	.907	.035	.284	.401	.175	.384	.037	.937
.036	.285	.470	.036	.913	.044	.908	.036	.285	.402	.176	.385	.038	.938
.037	.286	.471	.037	.962	.045	.909	.037	.286	.403	.177	.386	.039	.939
.038	.287	.472	.038	.101	.046	.910	.038	.287	.404	.178	.387	.040	.940
.039	.288	.473	.039	.150	.047	.911	.039	.288	.405	.179	.388	.041	.941
.040	.289	.474	.040	.199	.048	.912	.040	.289	.406	.180	.389	.042	.942
.041	.290	.475	.041	.248	.049	.913	.041	.290	.407	.181	.390	.043	.943
.042	.291	.476	.042	.297	.050	.914	.042	.291	.408	.182	.391	.044	.944
.043	.292	.477	.043	.346	.051	.915	.043	.292	.409	.183	.392	.045	.945
.044	.293	.478	.044	.395	.052	.916	.044	.293	.410	.184	.393	.046	.946
.045	.294	.479	.045	.444	.053	.917	.045	.294	.411	.185	.394	.047	.947
.046	.295	.480	.046	.493	.054	.918	.046	.295	.412	.186	.395	.048	.948
.047	.296	.481	.047	.542	.055	.919	.047	.296	.413	.187	.396	.049	.949
.048	.297	.482	.048	.591	.056	.920	.048	.297	.414	.188	.397	.050	.950
.049	.298	.483	.049	.640	.057	.921	.049	.298	.415	.189	.398	.051	.951
.050	.299	.484	.050	.689	.058	.922	.050	.299	.416	.190	.399	.052	.952
.051	.300	.485	.051	.738	.059	.923	.051	.300	.417	.191	.400	.053	.953
.052	.301	.486	.052	.787	.060	.924	.052	.301	.418	.192	.401	.054	.954
.053	.302	.487	.053	.836	.061	.925	.053	.302	.419	.193	.402	.055	.955
.054	.303	.488	.054	.885	.062	.926	.054	.303	.420	.194	.403	.056	.956
.055	.304	.489	.055	.934	.063	.927	.055	.304	.421	.195	.404	.057	.957
.056	.305	.490	.056	.983	.064	.928	.056	.305	.422	.196	.405	.058	.958
.057	.306	.491	.057	.102	.065	.929	.057	.306	.423	.197	.406	.059	.959
.058	.307	.492	.058	.151	.066	.930	.058	.307	.424	.198	.407	.060	.960
.059	.308	.493	.059	.200	.067	.931	.059	.308	.425	.199	.408	.061	.961
.060	.309	.494	.060	.249	.068	.932	.060	.309	.426	.200	.409	.062	.962
.061	.310	.495	.061	.298	.069	.933	.061	.310	.427	.201	.410	.063	.963
.062	.311	.496	.062	.347	.070	.934	.062	.311	.428	.202	.411	.064	.964
.063	.312	.497	.063	.396	.071	.935	.063	.312	.429	.203	.412	.065	.965
.064	.313	.498	.064	.445	.072	.936	.064	.313	.430	.204	.413	.066	.966
.065	.314	.499	.065	.494	.073	.937	.065	.314	.431	.205	.414	.067	.967
.066	.315	.500	.066	.543	.074	.938	.066	.315	.432	.206	.415	.068	.968
.067	.316	.501	.067	.592	.075	.939	.067	.316	.433	.207	.416	.069	.969
.068	.317	.502	.068	.641	.076	.940	.068	.317	.434	.208	.417	.070	.970
.069	.318	.503	.069	.690	.077	.941	.069	.318	.435	.209	.418	.071	.971
.070	.319	.504	.070	.739	.078	.942	.070	.319	.436	.210	.419	.072	.972
.071	.320	.505	.071	.788	.079	.943	.071	.320	.437	.211	.420	.073	.973
.072	.321	.506	.072	.837	.080	.944	.072	.321	.438	.212	.421	.074	.974
.073	.322	.507	.073	.886	.081	.945	.073	.322	.439	.213	.422	.075	.975
.074	.323	.508	.074	.935	.082	.946	.074	.323	.440	.214	.423	.076	.976
.075	.324	.509	.075	.984	.083	.947	.075	.324	.441	.215	.424	.077	.977
.076	.325	.510	.076	.103	.084	.948	.076	.325	.442	.216	.425	.078	.978
.077	.326	.511	.077	.152	.085	.949	.077	.326	.443	.217	.426	.079	.979
.078	.327	.512	.078	.201	.086	.950	.078	.327	.444	.218	.427	.080	.980
.079	.328	.513	.079	.250	.087	.951	.079	.328	.445	.219	.428	.081	.981
.080	.329	.514	.080	.299	.088	.952	.080	.329	.446	.220	.429	.082	.982
.081	.330	.515	.081	.348	.089	.953	.081	.330	.447	.221	.430	.083	.983
.082	.331	.516	.082	.397	.090	.954	.082	.331	.448	.222	.431	.084	.984
.083	.332	.517	.083	.446	.091	.955	.083	.332	.449	.223	.432	.085	.985
.084	.333	.518	.084	.495	.092	.956	.084	.333	.450	.224	.433	.086	.986
.085	.334	.519	.085	.544	.093	.957	.085	.334	.451	.225	.434	.087	.987
.086	.335	.520	.086	.593	.094	.958	.086	.335	.452	.226	.435	.088	.988
.087	.336	.521	.087	.642	.095	.959	.087	.336	.453	.227	.436	.089	.989
.088	.337	.522	.088	.691	.096	.960	.088	.337	.454	.228	.437	.090	.990
.089	.338	.523	.089	.740	.097	.961	.089	.338	.455	.229	.438	.091	.991
.090	.339	.524	.090	.789	.098	.962	.090	.339	.456	.230	.439	.092	.992
.091	.340	.525	.091	.838	.099	.963	.091	.340	.457	.231	.440	.093	.993
.092	.341	.526	.092	.887	.100	.964	.092	.341	.458	.232	.441	.094	.994
.093	.342	.527	.093	.936	.101	.965	.093	.342	.459	.233	.442	.095	.995
.094	.343	.528	.094	.985	.102	.966	.094	.343	.460	.234	.443	.096	.996
.095	.344	.529	.095	.104	.103	.967	.095	.344	.461	.235	.444	.097	.997
.096	.345	.530	.096	.153	.104	.968	.096	.345	.462	.236	.445	.098	.998
.097	.346	.531	.097	.202	.105	.969	.097	.346	.463	.237	.446	.099	.999
.098	.347	.532	.098	.251	.106	.970	.098	.347	.464	.238	.447	.100	.100
.099	.348	.533	.099	.300	.107	.971	.099	.348	.465	.239	.448	.101	.101
.100	.349	.534	.100	.349	.108	.972	.100	.349	.466	.240	.449	.102	.102
.101	.350	.535	.101	.398	.109	.973	.101	.350	.467	.241	.450	.103	.103
.102	.351	.536	.102	.447	.110	.974	.102	.351	.468	.242	.451	.104	.104
.103	.352	.537	.103	.496	.111	.975	.103	.352	.469	.243	.452	.105	.105
.104	.353	.538	.104	.545	.112	.976	.104	.353	.470	.244	.453	.106	.106
.105	.354	.539	.105	.594	.113	.977	.105	.354	.471	.245	.454	.107	.107
.106	.355	.540	.106	.643	.114	.978	.106	.355	.472	.246	.455	.108	.108
.107	.356	.541	.107	.692	.115	.979	.107	.356	.473	.247	.456	.109	.109
.108	.357	.542	.108	.741	.116	.980	.108	.357	.474	.248	.457	.110	.110
.109	.358	.543	.109	.790	.117	.981	.109	.358	.475	.249	.458	.111	.111
.110	.359	.544	.110	.839	.118	.982	.110	.359	.476	.250	.459	.112	.112
.111	.360	.545	.111	.888	.119	.983	.111	.360	.477	.251	.460	.113	.113
.112	.361	.546	.112	.937	.120	.984	.112	.361	.478	.252	.461	.114	.114
.113	.362	.547	.113	.986	.121	.985	.113	.362	.479	.253	.462	.115	.115
.114	.363	.548	.114	.105	.122	.986	.114	.363	.480	.254	.463	.116	.116
.115	.364	.549	.115	.154	.123	.987	.115	.364	.481	.255	.464	.117	.117
.116	.365	.550	.116	.203	.124	.988	.116	.365	.482	.256	.465	.118	.118
.117	.366	.551	.117	.252	.125	.989	.117	.366	.483	.257	.466	.119	.119
.118	.367	.552	.118	.301	.126	.990	.118	.367	.484	.258	.467	.120	.120
.119	.368	.553	.119	.350	.127	.991	.119	.368	.485	.259	.468	.121	.121
.120	.369	.554	.120	.399	.128	.992	.120	.369	.486	.260	.469	.122	.122
.121	.370	.555	.121	.448	.129	.993	.121	.370	.487	.261	.470	.123	.123
.122	.371	.556	.122	.497	.130	.994	.122	.371	.488	.262	.471	.124	.124
.123	.372	.557	.123	.546	.131	.995	.123	.372	.489	.263	.472	.125	.125
.124	.373	.558	.124	.595	.132	.996	.124	.373	.490	.264	.473	.126	.126
.125	.374	.559	.125	.644	.133	.997	.125	.374	.491	.265	.474	.127	.127
.126	.375	.560	.126	.693	.134	.998	.126	.375	.492	.266			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	783	MACH = Q =	848 PSF	RW = 1.82210E6 GAMMA = 1.132	H = 364.700 P = 245.175	PSF	ALPHA = DELTA =	-2.008 .033	DEG DEG	DCP	MU	ML	CPSTAR = ML	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU	CPL	DCP	MU	ML
.025	.025	.230	.302	.152	.945	.177		.088	.088	.137	.577	.426	.913	.089
.134	.134	.454	.577	.160	.1092	.167		.151	.151	.377	.577	.426	.913	.089
.233	.233	.544	.602	.233	.090	.111		.222	.222	.444	.577	.426	.913	.089
.333	.333	.633	.702	.333	.090	.111		.333	.333	.666	.577	.426	.913	.089
.433	.433	.722	.802	.433	.090	.111		.433	.433	.866	.577	.426	.913	.089
.533	.533	.811	.902	.533	.090	.111		.533	.533	.955	.577	.426	.913	.089
.633	.633	.900	1.002	.633	.090	.111		.633	.633	1.044	.577	.426	.913	.089
.733	.733	1.089	1.192	.733	.090	.111		.733	.733	1.133	.577	.426	.913	.089
.833	.833	1.178	1.282	.833	.090	.111		.833	.833	1.222	.577	.426	.913	.089
.933	.933	1.267	1.372	.933	.090	.111		.933	.933	1.311	.577	.426	.913	.089
		1.356	1.462		.790									
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	ETA = .707	X/C	PSF	CPU	CPL	DCP	MU	ML
.025	.025	.230	.302	.152	.886	.116		.088	.088	.137	.577	.426	.913	.089
.134	.134	.454	.577	.160	.001	.120		.151	.151	.377	.577	.426	.913	.089
.233	.233	.544	.602	.233	.001	.120		.222	.222	.444	.577	.426	.913	.089
.333	.333	.633	.702	.333	.001	.120		.333	.333	.666	.577	.426	.913	.089
.433	.433	.722	.802	.433	.001	.120		.433	.433	.866	.577	.426	.913	.089
.533	.533	.811	.902	.533	.001	.120		.533	.533	.955	.577	.426	.913	.089
.633	.633	.900	1.002	.633	.001	.120		.633	.633	1.044	.577	.426	.913	.089
.733	.733	1.089	1.192	.733	.001	.120		.733	.733	1.133	.577	.426	.913	.089
.833	.833	1.178	1.282	.833	.001	.120		.833	.833	1.222	.577	.426	.913	.089
.933	.933	1.267	1.372	.933	.001	.120		.933	.933	1.311	.577	.426	.913	.089
		1.356	1.462		.789									
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	ETA = .972	X/C	PSF	CPU	CPL	DCP	MU	ML
.025	.025	.230	.302	.152	.919	.189		.088	.088	.137	.577	.426	.913	.089
.134	.134	.454	.577	.160	.001	.120		.151	.151	.377	.577	.426	.913	.089
.233	.233	.544	.602	.233	.001	.120		.222	.222	.444	.577	.426	.913	.089
.333	.333	.633	.702	.333	.001	.120		.333	.333	.666	.577	.426	.913	.089
.433	.433	.722	.802	.433	.001	.120		.433	.433	.866	.577	.426	.913	.089
.533	.533	.811	.902	.533	.001	.120		.533	.533	.955	.577	.426	.913	.089
.633	.633	.900	1.002	.633	.001	.120		.633	.633	1.044	.577	.426	.913	.089
.733	.733	1.089	1.192	.733	.001	.120		.733	.733	1.133	.577	.426	.913	.089
.833	.833	1.178	1.282	.833	.001	.120		.833	.833	1.222	.577	.426	.913	.089
.933	.933	1.267	1.372	.933	.001	.120		.933	.933	1.311	.577	.426	.913	.089
		1.356	1.462		.775									
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	ETA = .981	X/C	PSF	CPU	CPL	DCP	MU	ML
.025	.025	.230	.302	.152	1.053	.189		.088	.088	.137	.577	.426	.913	.089
.134	.134	.454	.577	.160	1.019	.189		.151	.151	.377	.577	.426	.913	.089
.233	.233	.544	.602	.233	1.100	.189		.222	.222	.444	.577	.426	.913	.089
.333	.333	.633	.702	.333	1.022	.189		.333	.333	.666	.577	.426	.913	.089
.433	.433	.722	.802	.433				.433	.433	.866	.577	.426	.913	.089
.533	.533	.811	.902	.533				.533	.533	.955	.577	.426	.913	.089
.633	.633	.900	1.002	.633				.633	.633	1.044	.577	.426	.913	.089
.733	.733	1.089	1.192	.733				.733	.733	1.133	.577	.426	.913	.089
.833	.833	1.178	1.282	.833				.833	.833	1.222	.577	.426	.913	.089
.933	.933	1.267	1.372	.933				.933	.933	1.311	.577	.426	.913	.089
		1.356	1.462											

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7															
POINT NUMBER	787	MACH		H		P		R N		P R E S S U R E S		T D T		T E S T	
		Q	T	100.440	.851	365.750	245.300	1.826+10E6	1.132	365.750	245.300	1.826+10E6	1.132	365.750	245.300
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	CPSTAR =	- .337
	.078	.150	.124	.377	1.054	.707	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.025	.025	.025
	.134	.164	.140	.434	1.246	.798	.025	.025	.476	.025	.025	.476	.02		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																					
POINT NUMBER	800	MACH Q	BN = 1.822+1956 GAMMA = 1.132	H = 367.000 P = 246.275	PSF	ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA DELTA	DEG	DCP	MU	ML	CPSTAR = -.339
ETA = .274	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464	133	1345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056	1.1247	1.056	1.345	331	1.056
	35	464																			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367												
POINT NUMBER	802	MACH Q = .846	100.137 PSF	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	DELTA
ETA = .274	.025	.000	.327	.000	.327	.000	.000	.000		.025	.000	
	.078	.000	.341	.000	.341	.000	.000	.000		.078	.000	
	.131	.000	.369	.000	.369	.000	.000	.000		.131	.000	
	.184	.000	.397	.000	.397	.000	.000	.000		.184	.000	
	.237	.000	.425	.000	.425	.000	.000	.000		.237	.000	
	.290	.000	.453	.000	.453	.000	.000	.000		.290	.000	
	.343	.000	.481	.000	.481	.000	.000	.000		.343	.000	
	.396	.000	.509	.000	.509	.000	.000	.000		.396	.000	
	.449	.000	.537	.000	.537	.000	.000	.000		.449	.000	
	.502	.000	.565	.000	.565	.000	.000	.000		.502	.000	
	.555	.000	.593	.000	.593	.000	.000	.000		.555	.000	
	.608	.000	.621	.000	.621	.000	.000	.000		.608	.000	
	.661	.000	.649	.000	.649	.000	.000	.000		.661	.000	
	.714	.000	.677	.000	.677	.000	.000	.000		.714	.000	
	.767	.000	.705	.000	.705	.000	.000	.000		.767	.000	
	.820	.000	.733	.000	.733	.000	.000	.000		.820	.000	
	.873	.000	.761	.000	.761	.000	.000	.000		.873	.000	
	.926	.000	.789	.000	.789	.000	.000	.000		.926	.000	
	.979	.000	.817	.000	.817	.000	.000	.000		.979	.000	
	1.032	.000	.845	.000	.845	.000	.000	.000		1.032	.000	
	1.085	.000	.873	.000	.873	.000	.000	.000		1.085	.000	
	1.138	.000	.901	.000	.901	.000	.000	.000		1.138	.000	
	1.191	.000	.929	.000	.929	.000	.000	.000		1.191	.000	
	1.244	.000	.957	.000	.957	.000	.000	.000		1.244	.000	
	1.297	.000	.985	.000	.985	.000	.000	.000		1.297	.000	
	1.350	.000	1.013	.000	1.013	.000	.000	.000		1.350	.000	
	1.403	.000	1.041	.000	1.041	.000	.000	.000		1.403	.000	
	1.456	.000	1.069	.000	1.069	.000	.000	.000		1.456	.000	
	1.509	.000	1.097	.000	1.097	.000	.000	.000		1.509	.000	
	1.562	.000	1.125	.000	1.125	.000	.000	.000		1.562	.000	
	1.615	.000	1.153	.000	1.153	.000	.000	.000		1.615	.000	
	1.668	.000	1.181	.000	1.181	.000	.000	.000		1.668	.000	
	1.721	.000	1.209	.000	1.209	.000	.000	.000		1.721	.000	
	1.774	.000	1.237	.000	1.237	.000	.000	.000		1.774	.000	
	1.827	.000	1.265	.000	1.265	.000	.000	.000		1.827	.000	
	1.880	.000	1.293	.000	1.293	.000	.000	.000		1.880	.000	
	1.933	.000	1.321	.000	1.321	.000	.000	.000		1.933	.000	
	1.986	.000	1.349	.000	1.349	.000	.000	.000		1.986	.000	
	2.039	.000	1.377	.000	1.377	.000	.000	.000		2.039	.000	
	2.092	.000	1.405	.000	1.405	.000	.000	.000		2.092	.000	
	2.145	.000	1.433	.000	1.433	.000	.000	.000		2.145	.000	
	2.198	.000	1.461	.000	1.461	.000	.000	.000		2.198	.000	
	2.251	.000	1.489	.000	1.489	.000	.000	.000		2.251	.000	
	2.304	.000	1.517	.000	1.517	.000	.000	.000		2.304	.000	
	2.357	.000	1.545	.000	1.545	.000	.000	.000		2.357	.000	
	2.410	.000	1.573	.000	1.573	.000	.000	.000		2.410	.000	
	2.463	.000	1.601	.000	1.601	.000	.000	.000		2.463	.000	
	2.516	.000	1.629	.000	1.629	.000	.000	.000		2.516	.000	
	2.569	.000	1.657	.000	1.657	.000	.000	.000		2.569	.000	
	2.622	.000	1.685	.000	1.685	.000	.000	.000		2.622	.000	
	2.675	.000	1.713	.000	1.713	.000	.000	.000		2.675	.000	
	2.728	.000	1.741	.000	1.741	.000	.000	.000		2.728	.000	
	2.781	.000	1.769	.000	1.769	.000	.000	.000		2.781	.000	
	2.834	.000	1.797	.000	1.797	.000	.000	.000		2.834	.000	
	2.887	.000	1.825	.000	1.825	.000	.000	.000		2.887	.000	
	2.940	.000	1.853	.000	1.853	.000	.000	.000		2.940	.000	
	2.993	.000	1.881	.000	1.881	.000	.000	.000		2.993	.000	
	3.046	.000	1.909	.000	1.909	.000	.000	.000		3.046	.000	
	3.099	.000	1.937	.000	1.937	.000	.000	.000		3.099	.000	
	3.152	.000	1.965	.000	1.965	.000	.000	.000		3.152	.000	
	3.205	.000	1.993	.000	1.993	.000	.000	.000		3.205	.000	
	3.258	.000	2.021	.000	2.021	.000	.000	.000		3.258	.000	
	3.311	.000	2.049	.000	2.049	.000	.000	.000		3.311	.000	
	3.364	.000	2.077	.000	2.077	.000	.000	.000		3.364	.000	
	3.417	.000	2.105	.000	2.105	.000	.000	.000		3.417	.000	
	3.470	.000	2.133	.000	2.133	.000	.000	.000		3.470	.000	
	3.523	.000	2.161	.000	2.161	.000	.000	.000		3.523	.000	
	3.576	.000	2.189	.000	2.189	.000	.000	.000		3.576	.000	
	3.629	.000	2.217	.000	2.217	.000	.000	.000		3.629	.000	
	3.682	.000	2.245	.000	2.245	.000	.000	.000		3.682	.000	
	3.735	.000	2.273	.000	2.273	.000	.000	.000		3.735	.000	
	3.788	.000	2.301	.000	2.301	.000	.000	.000		3.788	.000	
	3.841	.000	2.329	.000	2.329	.000	.000	.000		3.841	.000	
	3.894	.000	2.357	.000	2.357	.000	.000	.000		3.894	.000	
	3.947	.000	2.385	.000	2.385	.000	.000	.000		3.947	.000	
	4.000	.000	2.413	.000	2.413	.000	.000	.000		4.000	.000	
	4.053	.000	2.441	.000	2.441	.000	.000	.000		4.053	.000	
	4.106	.000	2.469	.000	2.469	.000	.000	.000		4.106	.000	
	4.159	.000	2.497	.000	2.497	.000	.000	.000		4.159	.000	
	4.212	.000	2.525	.000	2.525	.000	.000	.000		4.212	.000	
	4.265	.000	2.553	.000	2.553	.000	.000	.000		4.265	.000	
	4.318	.000	2.581	.000	2.581	.000	.000	.000		4.318	.000	
	4.371	.000	2.609	.000	2.609	.000	.000	.000		4.371	.000	
	4.424	.000	2.637	.000	2.637	.000	.000	.000		4.424	.000	
	4.477	.000	2.665	.000	2.665	.000	.000	.000		4.477	.000	
	4.530	.000	2.693	.000	2.693	.000	.000	.000		4.530	.000	
	4.583	.000	2.721	.000	2.721	.000	.000	.000		4.583	.000	
	4.636	.000	2.749	.000	2.749	.000	.000	.000		4.636	.000	
	4.689	.000	2.777	.000	2.777	.000	.000	.000		4.689	.000	
	4.742	.000	2.805	.000	2.805	.000	.000	.000		4.742	.000	
	4.795	.000	2.833	.000	2.833	.000	.000	.000		4.795	.000	
	4.848	.000	2.861	.000	2.861	.000	.000	.000		4.848	.000	
	4.901	.000	2.889	.000	2.889	.000	.000	.000		4.901	.000	
	4.954	.000	2.917	.000	2.917	.000	.000	.000		4.954	.000	
	5.007	.000	2.945	.000	2.945	.000	.000	.000		5.007	.000	
	5.060	.000	2.973	.000	2.973	.000	.000	.000		5.060	.000	
	5.113	.000	3.001	.000	3.001	.000	.000	.000		5.113	.000	
	5.166	.000	3.029	.000	3.029	.000	.000	.000		5.166	.000	
	5.219	.000	3.057	.000	3.057	.000	.000	.000		5.219	.000	
	5.272	.000	3.085	.000	3.085	.000	.000	.000		5.272	.000	
	5.325	.000	3.113	.000	3.113	.000	.000	.000		5.325	.000	
	5.378	.000	3.141	.000	3.141	.000	.000	.000		5.378	.000	
	5.431	.000	3.169	.000	3.169	.000	.000	.000		5.431	.000	
	5.484	.000	3.197	.000	3.197	.000	.000	.000		5.484	.000	
	5.537	.000	3.225	.000	3.225	.000	.000	.000		5.537	.000	
	5.590	.000	3.253	.000	3.253	.000	.000	.000		5.590	.000	
	5.643	.000	3.281	.000	3.281	.000	.000	.000		5.643	.000	
	5.696	.000	3.309	.000	3.309	.000	.000	.000		5.696	.000	
	5.749	.000	3.337	.000	3.337	.000	.000	.000		5.749	.000	
	5.802	.000	3.365	.000	3.365	.000	.000	.000		5.802	.000	
	5.855	.000	3.393	.000	3.393	.000	.000	.000		5.855	.000	
	5.908	.000	3.421	.000	3.421	.000	.000	.000		5.908	.000	
	5.961	.000	3.449	.000	3.449	.000	.000	.000		5.961	.000	
	6.014	.000	3.477	.000	3.477	.000	.000	.000		6.014	.000	
	6.067	.000	3.505	.000	3.505	.000	.000	.000		6		

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																	
POINT NUMBER	806	MACH Q =	849 100.618	PSF	RM = 1.82310E6 GAMMA = 1.132	H = 367.325 P = 246.750	PSF	TDT TEST		367	ALPHA DELTA =	- 0.01 3.021	DEG DEG	DCP	MU	CPSTAR =	- .342
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C			CPU	CPL		DEG	DCP	MU		
0.25	0.25	456	133	323	1.051	907	0.25			447	899		1.46	1.46	0.47		975
0.25	0.25	856	333	367	1.239	006	0.25			478	899		1.46	1.46	0.47		006
0.25	0.25	709	333	093	1.168	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	562	333	093	1.109	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	544	333	093	1.109	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	474	333	093	1.109	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	322	333	093	1.059	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	252	333	093	0.971	006	0.25			548	899		1.46	1.46	0.47		006
0.25	0.25	117	333	093	0.871	006	0.25			548	899		1.46	1.46	0.47		006
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C			CPU	CPL		DEG	DCP	MU		
0.25	0.25	403	164	138	0.25	747	0.25			716	014		3.66	3.66	1.72		900
0.25	0.25	522	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	568	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	709	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	750	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	813	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	813	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	776	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
0.25	0.25	117	224	145	0.25	000	0.25			587	014		3.66	3.66	1.72		000
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C			CPU	CPL		DEG	DCP	MU		
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		900
0.25	0.25	575	388	324	0.25	577	0.25			644	376		3.26	3.26	1.14		

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T TEST 367													
POINT NUMBER	807	MACH Q = .847 100.339	RN = 1.821+10E6 GAMMA = 1.132	H = 367.225 P = 297.075	ALPHA = DELTA = 6.041	DEG DEG	DCP	MU	CPSTAR =	ETA = .274	X/C	CPU	CPL

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7															
POINT NUMBER	879	MACH Q = 100.593	BN = 2.185+10E6 GAMMA = 1.132	H = 474.950 PSF P = 361.175 PSF	ALPHA = 1.999 DEG DELTA = -.022 DEG	CPSTAR = -.861									
ETA = .274	X/C	CPU	CPL	DCP	MU	ML									
	.025	1.120	1.134	1.260	1.090	.650									
	.078	1.098	1.122	1.264	1.082	.740									
	.131	1.058	1.123	1.336	1.099	.770									
	.184	1.041	1.123	1.366	1.094	.800									
	.237	1.033	1.123	1.395	1.097	.830									
	.290	1.025	1.123	1.425	1.094	.860									
	.343	1.019	1.123	1.455	1.094	.890									
	.396	1.013	1.123	1.485	1.094	.920									
	.449	1.007	1.123	1.515	1.094	.950									
	.502	1.001	1.123	1.545	1.094	.980									
	.555	1.000	1.123	1.575	1.094	1.010									
	.608	1.000	1.123	1.605	1.094	1.040									
	.661	1.000	1.123	1.635	1.094	1.070									
	.714	1.000	1.123	1.665	1.094	1.100									
	.767	1.000	1.123	1.695	1.094	1.130									
	.820	1.000	1.123	1.725	1.094	1.160									
	.873	1.000	1.123	1.755	1.094	1.190									
	.926	1.000	1.123	1.785	1.094	1.220									
	.979	1.000	1.123	1.815	1.094	1.250									
	1.032	1.000	1.123	1.845	1.094	1.280									
	1.085	1.000	1.123	1.875	1.094	1.310									
	1.138	1.000	1.123	1.905	1.094	1.340									
	1.191	1.000	1.123	1.935	1.094	1.370									
	1.244	1.000	1.123	1.965	1.094	1.400									
	1.297	1.000	1.123	1.995	1.094	1.430									
	1.350	1.000	1.123	2.025	1.094	1.460									
	1.403	1.000	1.123	2.055	1.094	1.490									
	1.456	1.000	1.123	2.085	1.094	1.520									
	1.509	1.000	1.123	2.115	1.094	1.550									
	1.562	1.000	1.123	2.145	1.094	1.580									
	1.615	1.000	1.123	2.175	1.094	1.610									
	1.668	1.000	1.123	2.205	1.094	1.640									
	1.721	1.000	1.123	2.235	1.094	1.670									
	1.774	1.000	1.123	2.265	1.094	1.700									
	1.827	1.000	1.123	2.295	1.094	1.730									
	1.880	1.000	1.123	2.325	1.094	1.760									
	1.933	1.000	1.123	2.355	1.094	1.790									
	1.986	1.000	1.123	2.385	1.094	1.820									
	2.039	1.000	1.123	2.415	1.094	1.850									
	2.092	1.000	1.123	2.445	1.094	1.880									
	2.145	1.000	1.123	2.475	1.094	1.910									
	2.198	1.000	1.123	2.505	1.094	1.940									
	2.251	1.000	1.123	2.535	1.094	1.970									
	2.304	1.000	1.123	2.565	1.094	2.000									
	2.357	1.000	1.123	2.595	1.094	2.030									
	2.410	1.000	1.123	2.625	1.094	2.060									
	2.463	1.000	1.123	2.655	1.094	2.090									
	2.516	1.000	1.123	2.685	1.094	2.120									
	2.569	1.000	1.123	2.715	1.094	2.150									
	2.622	1.000	1.123	2.745	1.094	2.180									
	2.675	1.000	1.123	2.775	1.094	2.210									
	2.728	1.000	1.123	2.805	1.094	2.240									
	2.781	1.000	1.123	2.835	1.094	2.270									
	2.834	1.000	1.123	2.865	1.094	2.300									
	2.887	1.000	1.123	2.895	1.094	2.330									
	2.940	1.000	1.123	2.925	1.094	2.360									
	2.993	1.000	1.123	2.955	1.094	2.390									
	3.046	1.000	1.123	2.985	1.094	2.420									
	3.099	1.000	1.123	3.015	1.094	2.450									
	3.152	1.000	1.123	3.045	1.094	2.480									
	3.205	1.000	1.123	3.075	1.094	2.510									
	3.258	1.000	1.123	3.105	1.094	2.540									
	3.311	1.000	1.123	3.135	1.094	2.570									
	3.364	1.000	1.123	3.165	1.094	2.600									
	3.417	1.000	1.123	3.195	1.094	2.630									
	3.470	1.000	1.123	3.225	1.094	2.660									
	3.523	1.000	1.123	3.255	1.094	2.690									
	3.576	1.000	1.123	3.285	1.094	2.720									
	3.629	1.000	1.123	3.315	1.094	2.750									
	3.682	1.000	1.123	3.345	1.094	2.780									
	3.735	1.000	1.123	3.375	1.094	2.810									
	3.788	1.000	1.123	3.405	1.094	2.840									
	3.841	1.000	1.123	3.435	1.094	2.870									
	3.894	1.000	1.123	3.465	1.094	2.900									
	3.947	1.000	1.123	3.495	1.094	2.930									
	4.000	1.000	1.123	3.525	1.094	2.960									
	4.053	1.000	1.123	3.555	1.094	2.990									
	4.106	1.000	1.123	3.585	1.094	3.020									
	4.159	1.000	1.123	3.615	1.094	3.050									
	4.212	1.000	1.123	3.645	1.094	3.080									
	4.265	1.000	1.123	3.675	1.094	3.110									
	4.318	1.000	1.123	3.705	1.094	3.140									
	4.371	1.000	1.123	3.735	1.094	3.170									
	4.424	1.000	1.123	3.765	1.094	3.200									
	4.477	1.000	1.123	3.795	1.094	3.230									
	4.530	1.000	1.123	3.825	1.094	3.260									
	4.583	1.000	1.123	3.855	1.094	3.290									
	4.636	1.000	1.123	3.885	1.094	3.320									
	4.689	1.000	1.123	3.915	1.094	3.350									
	4.742	1.000	1.123	3.945	1.094	3.380									
	4.795	1.000	1.123	3.975	1.094	3.410									
	4.848	1.000	1.123	4.005	1.094	3.440									
	4.901	1.000	1.123	4.035	1.094	3.470									
	4.954	1.000	1.123	4.065	1.094	3.500									
	5.007	1.000	1.123	4.095	1.094	3.530									
	5.060	1.000	1.123	4.125	1.094	3.560									
	5.113	1.000	1.123	4.155	1.094	3.590									
	5.166	1.000	1.123	4.185	1.094	3.620									
	5.219	1.000	1.123	4.215	1.094	3.650									
	5.272	1.000	1.123	4.245	1.094	3.680									
	5.325	1.000	1.123	4.275	1.094	3.710									
	5.378	1.000	1.123	4.305	1.094	3.740									
	5.431	1.000	1.123	4.335	1.094	3.770									
	5.484	1.000	1.123	4.365	1.094	3.800									
	5.537	1.000	1.123	4.395	1.094	3.830									
	5.590	1.000	1.123	4.425	1.094	3.860									
	5.643	1.000	1.123	4.455	1.094	3.890									
	5.696	1.000	1.123	4.485	1.094	3.920									
	5.749	1.000	1.123	4.515	1.094	3.950									
	5.802	1.000	1.123	4.545	1.094	3.980									
	5.855	1.000	1.123	4.575	1.094	4.010									
	5.908	1.000	1.123	4.605	1.094	4.040									
	5.961	1.000	1.123	4.635	1.094	4.070									
	6.014	1.000	1.123	4.665	1.094	4.100									
	6.067	1.000	1.123	4.695	1.094	4.130									
	6.120	1.000	1.123	4.725	1.094	4.160									
	6.173	1.000	1.123	4.755	1.094	4.190									
	6.226	1.000	1.123	4.785	1.094	4.220									
	6.279	1.000	1.123	4.815	1.094	4.250									
	6.332	1.000	1.123	4.845	1.094	4.280									
	6.385	1.000	1.123	4.875	1.094	4.310									
	6.438	1.000	1.123	4.905	1.094	4.340									
	6.491	1.000	1.123	4.935	1.094	4.370									
	6.544	1.000	1.123	4.965	1.094	4.400									
	6.597	1.000	1.123	4.995	1.094	4.430									
	6.650	1.000	1.123	5.025	1.094	4.460									
	6.703	1.000	1.123	5.055	1.094	4.490									
	6.756	1.000	1.123	5.085	1.094	4.520									
	6.809	1.000	1.123	5.115	1.094	4.550									
	6.862	1.000	1.123	5.145	1.094	4.580									
	6.915	1.000	1.123	5.175	1.094	4.610									
	6.968	1.000	1.123	5.205	1.094	4.640									
	7.021	1.000	1.123	5.235	1.094	4.670									
	7.074	1.000	1.123	5.265	1.094	4.700									
	7.127	1.000	1.123	5.295	1.094	4.730									
	7.180	1.000	1.123	5.325	1.094	4.760									
	7.233	1.000	1.123	5.355	1.094	4.790									
	7.286	1.000	1.123	5.385	1.094	4.820									
	7.339	1.000	1.123	5.415	1.094	4.850									
	7.392	1.000	1.123	5.445	1.094	4.880									
	7.445	1.000	1.123	5.475	1.094	4.910									
	7.498	1.000	1.123	5.505	1.094	4.940									
	7.551	1.000	1.123	5.535	1.094	4.970									
	7.604	1.000	1.123	5.565	1.094	5.000									
	7.657	1.000	1.123	5.595	1.094	5.030									
	7.710	1.000	1.123	5.625	1.094	5.060									
	7.763	1.000	1.123	5.655	1.094	5.090									
	7.816	1.000	1.123	5.685	1.094	5.120									
	7.869	1.000	1.123	5.715	1.094	5.150									
	7.922	1.000	1.123	5.745	1.094	5.180									
	7.975	1.000	1.123	5.775	1.094	5.210									
	8.028	1.000	1.123	5.805	1.094	5.240									
	8.081	1.000	1.123	5.835	1.094	5.270									
	8.134	1.000	1.123	5.865	1.094	5.300									
	8.187	1.000	1.123	5.895	1.094	5.330									
	8.240	1.000	1.123	5.925	1.094	5.360									
	8.293	1.000	1.123	5.955	1.094	5.390									
	8.346	1.000	1.123	5.985	1.094	5.420									
	8.399	1.000	1.123	6.015	1.094	5.450									
	8.452	1.000	1.123	6.045	1.094	5.480									
	8.505	1.000	1.123	6.075	1.094	5.510									
	8.558	1.000	1.123	6.105	1.094	5.540									
	8.611	1.000	1.123	6.135	1.094	5.570									
	8.664	1.000	1.123	6.165	1.094	5.600									
	8.717	1.000	1.123	6.195	1.094	5.630									
	8.770	1.000	1.123	6.225	1.094	5.660									
	8.823	1.000	1.123	6.255	1.094	5.690									
	8.876	1.000	1.123	6.285	1.094	5.720									
	8.929	1.000	1.123	6.315	1.094	5.750									
	8.982	1.000	1.123	6.345	1.094	5.780									
	9.035	1.000	1.123	6.375	1.094	5.810									
	9.088	1.000	1.123	6.405	1.094	5.840									
	9.141	1.000	1.123	6.435	1.094	5.870									
	9.194	1.000	1.123	6.465	1.094	5.900									
	9.247	1.000	1.123	6.495	1.094	5.930									
	9.300	1.000	1.123	6.525	1.094	5.960									
	9.353	1.000	1.123	6.555	1.094	5.990									
	9.406	1.000	1.123	6.585	1.094	6.020									
	9.459	1.000	1.123	6.615	1.094	6.050									
	9.512	1.000	1.123	6.											

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 367										ALPHA = -2.022 DEG DELTA = -.048 DEG		CPSTAR = -.346	
	X/C	CPU	MACH Q = 199.847	PSF	ML	MU	ETA = .476	X/C	PSF	CPU	CPL	DCP	MU	ML
ETA = .274	5	194	199.847	180	1.2	.93		.05	17	17	597	480	99	119
	078	1423	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
ETA = .599	5	194	199.847	180	1.2	.93		.05	17	17	597	480	99	119
	078	1423	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
ETA = .871	5	194	199.847	180	1.2	.93		.05	17	17	597	480	99	119
	078	1423	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
ETA = .875	5	194	199.847	180	1.2	.93		.05	17	17	597	480	99	119
	078	1423	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119
	1184	509	199.847	174	1.073	1.073		0.08	155	155	775	464	977	119

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																					
POINT NUMBER	914	MACH Q = .849	PSF	W = 733.350 P = 432.650	ALPHA DELTA = -0.070	DEG	DCP	MU	ML	CPU	CPL	X/C	PSF	W = 733.350 P = 432.650	ALPHA DELTA = -0.070	DEG	DCP	MU	ML	CPSTAR =	- .342
ETA = .274	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111	080	167	492	111
	0270	521	93	492	111	080	167	492	111	080	167	492	111	080	167	492	111				

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7															
POINT NUMBER	915	MACH = .853 Q = 202.492	PSF	BN = 3.578*10E6 GAMMA = 1.132	H = 734.925 P = 491.850	PSF	ALPHA = DELTA =	2.021 -.065	DEG DEG	DCP	MU	ML	CPSTAR =	-.331	
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU	CPL	DCP	MU	ML	
	.025	.620	.178	.695	1.132	.812		.025	.025	.620	.178	.695	1.132	.812	
	.131	.515	.326	.718	1.132	.985		.131	.131	.893	.222	.560	1.132	.985	
	.184	.1015	.326	.326	1.132	.985		.235	.235	.893	.222	.560	1.132	.985	
	.331	.15	.464	.497	1.132	.985		.409	.409	.893	.222	.560	1.132	.985	
	.415	.832	.586	.393	1.132	.985		.525	.525	.893	.222	.560	1.132	.985	
	.522	.660	.409	.493	1.132	.985		.650	.650	.893	.222	.560	1.132	.985	
	.682	.3	.326	.4	1.132	.985		.812	.812	.893	.222	.560	1.132	.985	
	.809	.2052	.412	.533	1.132	.985		.944	.944	.893	.222	.560	1.132	.985	
	.930	.1032	.424	.4	1.132	.985		.986	.986	.893	.222	.560	1.132	.985	
	.990	.131	.424	.4	1.132	.985		.990	.990	.893	.222	.560	1.132	.985	
ETA = .599		.577		.577	1.132	.985	ETA = .707		.025						
		.841		.841	1.132	.985			.131						
		.841		.841	1.132	.985			.222						
		.841		.841	1.132	.985			.331						
		.841		.841	1.132	.985			.440						
		.841		.841	1.132	.985			.550						
		.841		.841	1.132	.985			.660						
		.841		.841	1.132	.985			.770						
		.841		.841	1.132	.985			.880						
		.841		.841	1.132	.985			.990						
ETA = .871		.360		.360	1.132	.985	ETA = .972		.025						
		.604		.604	1.132	.985			.131						
		.604		.604	1.132	.985			.222						
		.604		.604	1.132	.985			.331						
		.604		.604	1.132	.985			.440						
		.604		.604	1.132	.985			.550						
		.604		.604	1.132	.985			.660						
		.604		.604	1.132	.985			.770						
		.604		.604	1.132	.985			.880						
		.604		.604	1.132	.985			.990						
ETA = .875		.779		.779	1.208	.981	ETA = .981		.025						
		.821		.821	1.229	.981			.131						
		.821		.821	1.229	.981			.222						
		.821		.821	1.229	.981			.331						
		.821		.821	1.229	.981			.440						
		.821		.821	1.229	.981			.550						
		.821		.821	1.229	.981			.660						
		.821		.821	1.229	.981			.770						
		.821		.821	1.229	.981			.880						
		.821		.821	1.229	.981			.990						

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7									
POINT NUMBER	916	MACH Q =	852 202.036	PSF	RM = 3.572 GAMMA = 1.332	H = 734.350 P = 491.935	PSF	ALPHA DELTA =	-0.011 -6.062
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL
0.274	0.25	4.22	134	288	1.040	1.144	0.25	1.33	1.26
0.275	0.26	4.27	135	289	1.041	1.145	0.26	1.34	1.27
0.276	0.27	4.32	136	290	1.042	1.146	0.27	1.35	1.28
0.277	0.28	4.37	137	291	1.043	1.147	0.28	1.36	1.29
0.278	0.29	4.42	138	292	1.044	1.148	0.29	1.37	1.30
0.279	0.30	4.47	139	293	1.045	1.149	0.30	1.38	1.31
0.280	0.31	4.52	140	294	1.046	1.150	0.31	1.39	1.32
0.281	0.32	4.57	141	295	1.047	1.151	0.32	1.40	1.33
0.282	0.33	4.62	142	296	1.048	1.152	0.33	1.41	1.34
0.283	0.34	4.67	143	297	1.049	1.153	0.34	1.42	1.35
0.284	0.35	4.72	144	298	1.050	1.154	0.35	1.43	1.36
0.285	0.36	4.77	145	299	1.051	1.155	0.36	1.44	1.37
0.286	0.37	4.82	146	300	1.052	1.156	0.37	1.45	1.38
0.287	0.38	4.87	147	301	1.053	1.157	0.38	1.46	1.39
0.288	0.39	4.92	148	302	1.054	1.158	0.39	1.47	1.40
0.289	0.40	4.97	149	303	1.055	1.159	0.40	1.48	1.41
0.290	0.41	5.02	150	304	1.056	1.160	0.41	1.49	1.42
0.291	0.42	5.07	151	305	1.057	1.161	0.42	1.50	1.43
0.292	0.43	5.12	152	306	1.058	1.162	0.43	1.51	1.44
0.293	0.44	5.17	153	307	1.059	1.163	0.44	1.52	1.45
0.294	0.45	5.22	154	308	1.060	1.164	0.45	1.53	1.46
0.295	0.46	5.27	155	309	1.061	1.165	0.46	1.54	1.47
0.296	0.47	5.32	156	310	1.062	1.166	0.47	1.55	1.48
0.297	0.48	5.37	157	311	1.063	1.167	0.48	1.56	1.49
0.298	0.49	5.42	158	312	1.064	1.168	0.49	1.57	1.50
0.299	0.50	5.47	159	313	1.065	1.169	0.50	1.58	1.51
0.300	0.51	5.52	160	314	1.066	1.170	0.51	1.59	1.52
0.301	0.52	5.57	161	315	1.067	1.171	0.52	1.60	1.53
0.302	0.53	5.62	162	316	1.068	1.172	0.53	1.61	1.54
0.303	0.54	5.67	163	317	1.069	1.173	0.54	1.62	1.55
0.304	0.55	5.72	164	318	1.070	1.174	0.55	1.63	1.56
0.305	0.56	5.77	165	319	1.071	1.175	0.56	1.64	1.57
0.306	0.57	5.82	166	320	1.072	1.176	0.57	1.65	1.58
0.307	0.58	5.87	167	321	1.073	1.177	0.58	1.66	1.59
0.308	0.59	5.92	168	322	1.074	1.178	0.59	1.67	1.60
0.309	0.60	5.97	169	323	1.075	1.179	0.60	1.68	1.61
0.310	0.61	6.02	170	324	1.076	1.180	0.61	1.69	1.62
0.311	0.62	6.07	171	325	1.077	1.181	0.62	1.70	1.63
0.312	0.63	6.12	172	326	1.078	1.182	0.63	1.71	1.64
0.313	0.64	6.17	173	327	1.079	1.183	0.64	1.72	1.65
0.314	0.65	6.22	174	328	1.080	1.184	0.65	1.73	1.66
0.315	0.66	6.27	175	329	1.081	1.185	0.66	1.74	1.67
0.316	0.67	6.32	176	330	1.082	1.186	0.67	1.75	1.68
0.317	0.68	6.37	177	331	1.083	1.187	0.68	1.76	1.69
0.318	0.69	6.42	178	332	1.084	1.188	0.69	1.77	1.70
0.319	0.70	6.47	179	333	1.085	1.189	0.70	1.78	1.71
0.320	0.71	6.52	180	334	1.086	1.190	0.71	1.79	1.72
0.321	0.72	6.57	181	335	1.087	1.191	0.72	1.80	1.73
0.322	0.73	6.62	182	336	1.088	1.192	0.73	1.81	1.74
0.323	0.74	6.67	183	337	1.089	1.193	0.74	1.82	1.75
0.324	0.75	6.72	184	338	1.090	1.194	0.75	1.83	1.76
0.325	0.76	6.77	185	339	1.091	1.195	0.76	1.84	1.77
0.326	0.77	6.82	186	340	1.092	1.196	0.77	1.85	1.78
0.327	0.78	6.87	187	341	1.093	1.197	0.78	1.86	1.79
0.328	0.79	6.92	188	342	1.094	1.198	0.79	1.87	1.80
0.329	0.80	6.97	189	343	1.095	1.199	0.80	1.88	1.81
0.330	0.81	7.02	190	344	1.096	1.200	0.81	1.89	1.82
0.331	0.82	7.07	191	345	1.097	1.201	0.82	1.90	1.83
0.332	0.83	7.12	192	346	1.098	1.202	0.83	1.91	1.84
0.333	0.84	7.17	193	347	1.099	1.203	0.84	1.92	1.85
0.334	0.85	7.22	194	348	1.100	1.204	0.85	1.93	1.86
0.335	0.86	7.27	195	349	1.101	1.205	0.86	1.94	1.87
0.336	0.87	7.32	196	350	1.102	1.206	0.87	1.95	1.88
0.337	0.88	7.37	197	351	1.103	1.207	0.88	1.96	1.89
0.338	0.89	7.42	198	352	1.104	1.208	0.89	1.97	1.90
0.339	0.90	7.47	199	353	1.105	1.209	0.90	1.98	1.91
0.340	0.91	7.52	200	354	1.106	1.210	0.91	1.99	1.92
0.341	0.92	7.57	201	355	1.107	1.211	0.92	2.00	1.93
0.342	0.93	7.62	202	356	1.108	1.212	0.93	2.01	1.94
0.343	0.94	7.67	203	357	1.109	1.213	0.94	2.02	1.95
0.344	0.95	7.72	204	358	1.110	1.214	0.95	2.03	1.96
0.345	0.96	7.77	205	359	1.111	1.215	0.96	2.04	1.97
0.346	0.97	7.82	206	360	1.112	1.216	0.97	2.05	1.98
0.347	0.98	7.87	207	361	1.113	1.217	0.98	2.06	1.99
0.348	0.99	7.92	208	362	1.114	1.218	0.99	2.07	2.00
0.349	1.00	7.97	209	363	1.115	1.219	1.00	2.08	2.01
0.350	1.01	8.02	210	364	1.116	1.220	1.01	2.09	2.02
0.351	1.02	8.07	211	365	1.117	1.221	1.02	2.10	2.03
0.352	1.03	8.12	212	366	1.118	1.222	1.03	2.11	2.04
0.353	1.04	8.17	213	367	1.119	1.223	1.04	2.12	2.05
0.354	1.05	8.22	214	368	1.120	1.224	1.05	2.13	2.06
0.355	1.06	8.27	215	369	1.121	1.225	1.06	2.14	2.07
0.356	1.07	8.32	216	370	1.122	1.226	1.07	2.15	2.08
0.357	1.08	8.37	217	371	1.123	1.227	1.08	2.16	2.09
0.358	1.09	8.42	218	372	1.124	1.228	1.09	2.17	2.10
0.359	1.10	8.47	219	373	1.125	1.229	1.10	2.18	2.11
0.360	1.11	8.52	220	374	1.126	1.230	1.11	2.19	2.12
0.361	1.12	8.57	221	375	1.127	1.231	1.12	2.20	2.13
0.362	1.13	8.62	222	376	1.128	1.232	1.13	2.21	2.14
0.363	1.14	8.67	223	377	1.129	1.233	1.14	2.22	2.15
0.364	1.15	8.72	224	378	1.130	1.234	1.15	2.23	2.16
0.365	1.16	8.77	225	379	1.131	1.235	1.16	2.24	2.17
0.366	1.17	8.82	226	380	1.132	1.236	1.17	2.25	2.18
0.367	1.18	8.87	227	381	1.133	1.237	1.18	2.26	2.19
0.368	1.19	8.92	228	382	1.134	1.238	1.19	2.27	2.20
0.369	1.20	8.97	229	383	1.135	1.239	1.20	2.28	2.21
0.370	1.21	9.02	230	384	1.136	1.240	1.21	2.29	2.22
0.371	1.22	9.07	231	385	1.137	1.241	1.22	2.30	2.23
0.372	1.23	9.12	232	386	1.138	1.242	1.23	2.31	2.24
0.373	1.24	9.17	233	387	1.139	1.243	1.24	2.32	2.25
0.374	1.25	9.22	234	388	1.140	1.244	1.25	2.33	2.26
0.375	1.26	9.27	235	389	1.141	1.245	1.26	2.34	2.27
0.376	1.27	9.32	236	390	1.142	1.246	1.27	2.35	2.28
0.377	1.28	9.37	237	391	1.143	1.247	1.28	2.36	2.29
0.378	1.29	9.42	238	392	1.144	1.248	1.29	2.37	2.30
0.379	1.30	9.47	239	393	1.145	1.249	1.30	2.38	2.31
0.380	1.31	9.52	240	394	1.146	1.250	1.31	2.39	2.32
0.381	1.32	9.57	241	395	1.147	1.251	1.32	2.40	2.33
0.382	1.33	9.62	242	396	1.148	1.252	1.33	2.41	2.34
0.383	1.34	9.67	243	397	1.149	1.253	1.34	2.42	2.35
0.384	1.35	9.72	244	398	1.150	1.254	1.35	2.43	2.36
0.385	1.36	9.77	245	399	1.151	1.255	1.36	2.44	2.37
0.386	1.37	9.82	246	400	1.152	1.256	1.37	2.45	2.38
0.387	1.38	9.87	247	401	1.153	1.257	1.38	2.46	2.39
0.388	1.39	9.92	248	402	1.154	1.258	1.39	2.47	2.40
0.389	1.40	9.97	249	403	1.155	1.259	1.40	2.48	2.41
0.390	1.41	10.02	250	404	1.156	1.260	1.41	2.49	2.42
0.391	1.42	10.07	251	405	1.157	1.261	1.42	2.50	2.43
0.392	1.43	10.12	252	406	1.158	1.262	1.43	2.51	2.44
0.393	1.44	10.17	253	407	1.159	1.263	1.44	2.52	2.45
0.394	1.45	10.22	254	408	1.160	1.264	1.45	2.53	2.46
0.395	1.46	10.27	255	409	1.161	1.265	1.46	2.54	2.47
0.396	1.47	10.32	256	410	1.162	1.266	1.47	2.55	2.48
0.397	1.48	10.37	257						

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	917	MACH Q =	848 200.945	PSF	DN = 3.564*10E6 GAMMA = 1.132	H = 734.275 P = 493.550	PSF	ALPHA = DELTA =	-0.12 -3.019	DEG DEG	DCP	MU	CPSTAR =	- .344
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DEG	DCP	MU	ML	
.025	.282	.420	.138	.361	.1034	.909	.25	.405	.325	.66	.025	.981	.981	
.131	.364	.723	.462	.364	.1174	.905	.088	.325	.325	.890	.110	.025	.981	
.184	---	.825	.502	---	.1222	.005	.152	.414	.414	.890	.110	.025	.981	
.233	.050	.556	.600	.050	.1422	.116	.132	.414	.414	.890	.110	.025	.981	
.415	.140	.596	.746	.140	.1009	.116	.132	.414	.414	.890	.110	.025	.981	
.502	.283	.502	.746	.283	.1073	.116	.132	.414	.414	.890	.110	.025	.981	
.573	.453	.573	.746	.453	.1044	.116	.132	.414	.414	.890	.110	.025	.981	
.609	.516	.609	.746	.516	.0940	.116	.132	.414	.414	.890	.110	.025	.981	
.639	.522	.639	.746	.522	.0861	.116	.132	.414	.414	.890	.110	.025	.981	
.670	.452	.670	.746	.452	.0664	.116	.132	.414	.414	.890	.110	.025	.981	
.690	---	.137	.746	---	.0664	.116	.132	.414	.414	.890	.110	.025	.981	
ETA = .599	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DEG	DCP	MU	ML	
.025	.282	.395	.381	.084	.988	.962	.25	.696	.424	.77	.126	.037	.037	
.129	.364	.478	.448	.084	.988	.962	.088	.497	.497	.826	.106	.037	.037	
.406	.050	.563	.448	.105	.988	.962	.152	.503	.503	.826	.106	.037	.037	
.422	.140	.563	.448	.140	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.514	.283	.563	.448	.283	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.535	.453	.563	.448	.453	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.573	.516	.563	.448	.516	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.593	.522	.563	.448	.522	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.610	.452	.563	.448	.452	.988	.962	.132	.503	.503	.826	.106	.037	.037	
.630	---	.110	.448	---	.988	.962	.132	.503	.503	.826	.106	.037	.037	
ETA = .871	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DEG	DCP	MU	ML	
.025	.282	.944	.460	.312	.944	.944	.25	.448	.448	.95	.047	.104	.047	
.129	.364	.944	.460	.312	.944	.944	.088	.519	.519	.95	.047	.104	.047	
.406	.050	.944	.460	.312	.944	.944	.152	.671	.671	.95	.047	.104	.047	
.422	.140	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.514	.283	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.535	.453	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.573	.516	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.593	.522	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.610	.452	.944	.460	.312	.944	.944	.132	.671	.671	.95	.047	.104	.047	
.630	---	.167	.460	---	.944	.944	.132	.671	.671	.95	.047	.104	.047	
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DEG	DCP	MU	ML	
.025	.282	.586	.460	.312	.983	.983	.25	.448	.448	.95	.047	.104	.047	
.129	.364	.586	.460	.312	.983	.983	.088	.519	.519	.95	.047	.104	.047	
.406	.050	.586	.460	.312	.983	.983	.152	.671	.671	.95	.047	.104	.047	
.422	.140	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.514	.283	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.535	.453	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.573	.516	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.593	.522	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.610	.452	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.630	---	.146	.460	---	.983	.983	.132	.671	.671	.95	.047	.104	.047	
ETA = .875	X/C	CPU	CPL	DCP	MU	ML	X/C	CPU	CPL	DEG	DCP	MU	ML	
.025	.282	.586	.460	.312	.983	.983	.25	.448	.448	.95	.047	.104	.047	
.129	.364	.586	.460	.312	.983	.983	.088	.519	.519	.95	.047	.104	.047	
.406	.050	.586	.460	.312	.983	.983	.152	.671	.671	.95	.047	.104	.047	
.422	.140	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.514	.283	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.535	.453	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.573	.516	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.593	.522	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.610	.452	.586	.460	.312	.983	.983	.132	.671	.671	.95	.047	.104	.047	
.630	---	.146	.460	---	.983	.983	.132	.671	.671	.95	.047	.104	.047	

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	920	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										ALPHA =		CPSTAR =		ML
		NACH Q = 202.207	PSF	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	DELTA	1.013	DEG	DEG	ML
ETA = .274	.274	.075	.251	.412	.944	.273	.111	.913		.085	.251	5.34	1.037	.063	.74	.988
		.137	.342	.717	.137	.342	.111	.913		.085	.342	1.037		.104	.088	.088
		.274	.621	.621	.137	.621	.111	.913		.085	.621	1.037		.104	.088	.088
		.412	.944	.944	.137	.944	.111	.913		.085	.944	1.037		.104	.088	.088
		.550	.137	.550	.137	.137	.111	.913		.085	.137	1.037		.104	.088	.088
		.688	.274	.688	.137	.274	.111	.913		.085	.274	1.037		.104	.088	.088
		.825	.412	.825	.137	.412	.111	.913		.085	.412	1.037		.104	.088	.088
		.963	.550	.963	.137	.550	.111	.913		.085	.550	1.037		.104	.088	.088
		1.101	.688	1.101	.137	.688	.111	.913		.085	.688	1.037		.104	.088	.088
		1.239	.825	1.239	.137	.825	.111	.913		.085	.825	1.037		.104	.088	.088
ETA = .599	.599	.075	.251	.412	.944	.273	.111	.913		.085	.251	5.34	1.037	.063	.74	.988
		.137	.342	.717	.137	.342	.111	.913		.085	.342	1.037		.104	.088	.088
		.274	.621	.621	.137	.621	.111	.913		.085	.621	1.037		.104	.088	.088
		.412	.944	.944	.137	.944	.111	.913		.085	.944	1.037		.104	.088	.088
		.550	.137	.550	.137	.137	.111	.913		.085	.137	1.037		.104	.088	.088
		.688	.274	.688	.137	.274	.111	.913		.085	.274	1.037		.104	.088	.088
		.825	.412	.825	.137	.412	.111	.913		.085	.412	1.037		.104	.088	.088
		.963	.550	.963	.137	.550	.111	.913		.085	.550	1.037		.104	.088	.088
		1.101	.688	1.101	.137	.688	.111	.913		.085	.688	1.037		.104	.088	.088
		1.239	.825	1.239	.137	.825	.111	.913		.085	.825	1.037		.104	.088	.088
ETA = .871	.871	.075	.251	.412	.944	.273	.111	.913		.085	.251	5.34	1.037	.063	.74	.988
		.137	.342	.717	.137	.342	.111	.913		.085	.342	1.037		.104	.088	.088
		.274	.621	.621	.137	.621	.111	.913		.085	.621	1.037		.104	.088	.088
		.412	.944	.944	.137	.944	.111	.913		.085	.944	1.037		.104	.088	.088
		.550	.137	.550	.137	.137	.111	.913		.085	.137	1.037		.104	.088	.088
		.688	.274	.688	.137	.274	.111	.913		.085	.274	1.037		.104	.088	.088
		.825	.412	.825	.137	.412	.111	.913		.085	.412	1.037		.104	.088	.088
		.963	.550	.963	.137	.550	.111	.913		.085	.550	1.037		.104	.088	.088
		1.101	.688	1.101	.137	.688	.111	.913		.085	.688	1.037		.104	.088	.088
		1.239	.825	1.239	.137	.825	.111	.913		.085	.825	1.037		.104	.088	.088
ETA = .875	.875	.075	.251	.412	.944	.273	.111	.913		.085	.251	5.34	1.037	.063	.74	.988
		.137	.342	.717	.137	.342	.111	.913		.085	.342	1.037		.104	.088	.088
		.274	.621	.621	.137	.621	.111	.913		.085	.621	1.037		.104	.088	.088
		.412	.944	.944	.137	.944	.111	.913		.085	.944	1.037		.104	.088	.088
		.550	.137	.550	.137	.137	.111	.913		.085	.137	1.037		.104	.088	.088
		.688	.274	.688	.137	.274	.111	.913		.085	.274	1.037		.104	.088	.088
		.825	.412	.825	.137	.412	.111	.913		.085	.412	1.037		.104	.088	.088
		.963	.550	.963	.137	.550	.111	.913		.085	.550	1.037		.104	.088	.088
		1.101	.688	1.101	.137	.688	.111	.913		.085	.688	1.037		.104	.088	.088
		1.239	.825	1.239	.137	.825	.111	.913		.085	.825	1.037		.104	.088	.088

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367												
POINT NUMBER	922	MACH Q =	.844 199.740	PSF	RN = 3.55E6 GAMMA = 1.132	H = 734.625 P = 495.800	PSF	ALPHA DELTA =	-0.015 DEG	DEG	CPSTAR =	-0.356
ETA = .274	255	408	0.0267	250	1.151	ETA = .476	258	3.2	3.72	556	6	ML
	256	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	257	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	258	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	259	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	260	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	261	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	262	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	263	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	264	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	265	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	266	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	267	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	268	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	269	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	270	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	271	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	272	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	273	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	274	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	275	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	276	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	277	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	278	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	279	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	280	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	281	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	282	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	283	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	284	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	285	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	286	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	287	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	288	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	289	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	290	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	291	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	292	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	293	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	294	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	295	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	296	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	297	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	298	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	299	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	300	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	301	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	302	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	303	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	304	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	305	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	306	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	307	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	308	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	309	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	310	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	311	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	312	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	313	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	314	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	315	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	316	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	317	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	318	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	319	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	320	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	321	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	322	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	323	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	324	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	325	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	326	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	327	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	328	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	329	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	330	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	331	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	332	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	333	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	334	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	335	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	336	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	337	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	338	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	339	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	340	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	341	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	342	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	343	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	344	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	345	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	346	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	347	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	348	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	349	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	350	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	351	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	352	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	353	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	354	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	355	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	356	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	357	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	358	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	359	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	360	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	361	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	362	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	363	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	364	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	365	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	366	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	367	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	368	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	369	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	370	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	371	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	372	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	373	413	0.0267	250	1.151		258	3.2	3.72	556	6	ML
	374	413	0.0									

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7											
POINT NUMBER	9 2 5	MACH Q = .851 202.815 PSF	RN = 3.568*10E6 GAMMA = 1.131	H = 738.250 PSF P = 495.000 PSF	ALPHA = 2.019 DEG DELTA = -3.024 DEG	DEG	DCP	MU	CPSTAR =	ML	
ETA = .274	X/C	CPU	CPL	ETA = .476	X/C	CPU	CPL	DCP	MU	ML	
0.25	0.75	630	688	0	0.25	632	058	75	1.35	876	
0.75	0.25	1.008	1.256	0.228	0.75	1.008	1.256	0.228	1.35	876	
1.008	0.25	1.008	1.256	0.228	1.008	1.008	1.256	0.228	1.35	876	
1.256	0.25	1.008	1.256	0.228	1.256	1.008	1.256	0.228	1.35	876	
1.504	0.25	1.008	1.256	0.228	1.504	1.008	1.256	0.228	1.35	876	
1.752	0.25	1.008	1.256	0.228	1.752	1.008	1.256	0.228	1.35	876	
2.000	0.25	1.008	1.256	0.228	2.000	1.008	1.256	0.228	1.35	876	
2.248	0.25	1.008	1.256	0.228	2.248	1.008	1.256	0.228	1.35	876	
2.496	0.25	1.008	1.256	0.228	2.496	1.008	1.256	0.228	1.35	876	
2.744	0.25	1.008	1.256	0.228	2.744	1.008	1.256	0.228	1.35	876	
2.992	0.25	1.008	1.256	0.228	2.992	1.008	1.256	0.228	1.35	876	
3.240	0.25	1.008	1.256	0.228	3.240	1.008	1.256	0.228	1.35	876	
3.488	0.25	1.008	1.256	0.228	3.488	1.008	1.256	0.228	1.35	876	
3.736	0.25	1.008	1.256	0.228	3.736	1.008	1.256	0.228	1.35	876	
3.984	0.25	1.008	1.256	0.228	3.984	1.008	1.256	0.228	1.35	876	
4.232	0.25	1.008	1.256	0.228	4.232	1.008	1.256	0.228	1.35	876	
4.480	0.25	1.008	1.256	0.228	4.480	1.008	1.256	0.228	1.35	876	
4.728	0.25	1.008	1.256	0.228	4.728	1.008	1.256	0.228	1.35	876	
4.976	0.25	1.008	1.256	0.228	4.976	1.008	1.256	0.228	1.35	876	
5.224	0.25	1.008	1.256	0.228	5.224	1.008	1.256	0.228	1.35	876	
5.472	0.25	1.008	1.256	0.228	5.472	1.008	1.256	0.228	1.35	876	
5.720	0.25	1.008	1.256	0.228	5.720	1.008	1.256	0.228	1.35	876	
5.968	0.25	1.008	1.256	0.228	5.968	1.008	1.256	0.228	1.35	876	
6.216	0.25	1.008	1.256	0.228	6.216	1.008	1.256	0.228	1.35	876	
6.464	0.25	1.008	1.256	0.228	6.464	1.008	1.256	0.228	1.35	876	
6.712	0.25	1.008	1.256	0.228	6.712	1.008	1.256	0.228	1.35	876	
6.960	0.25	1.008	1.256	0.228	6.960	1.008	1.256	0.228	1.35	876	
7.208	0.25	1.008	1.256	0.228	7.208	1.008	1.256	0.228	1.35	876	
7.456	0.25	1.008	1.256	0.228	7.456	1.008	1.256	0.228	1.35	876	
7.704	0.25	1.008	1.256	0.228	7.704	1.008	1.256	0.228	1.35	876	
7.952	0.25	1.008	1.256	0.228	7.952	1.008	1.256	0.228	1.35	876	
8.200	0.25	1.008	1.256	0.228	8.200	1.008	1.256	0.228	1.35	876	
8.448	0.25	1.008	1.256	0.228	8.448	1.008	1.256	0.228	1.35	876	
8.696	0.25	1.008	1.256	0.228	8.696	1.008	1.256	0.228	1.35	876	
8.944	0.25	1.008	1.256	0.228	8.944	1.008	1.256	0.228	1.35	876	
9.192	0.25	1.008	1.256	0.228	9.192	1.008	1.256	0.228	1.35	876	
9.440	0.25	1.008	1.256	0.228	9.440	1.008	1.256	0.228	1.35	876	
9.688	0.25	1.008	1.256	0.228	9.688	1.008	1.256	0.228	1.35	876	
9.936	0.25	1.008	1.256	0.228	9.936	1.008	1.256	0.228	1.35	876	
10.184	0.25	1.008	1.256	0.228	10.184	1.008	1.256	0.228	1.35	876	
10.432	0.25	1.008	1.256	0.228	10.432	1.008	1.256	0.228	1.35	876	
10.680	0.25	1.008	1.256	0.228	10.680	1.008	1.256	0.228	1.35	876	
10.928	0.25	1.008	1.256	0.228	10.928	1.008	1.256	0.228	1.35	876	
11.176	0.25	1.008	1.256	0.228	11.176	1.008	1.256	0.228	1.35	876	
11.424	0.25	1.008	1.256	0.228	11.424	1.008	1.256	0.228	1.35	876	
11.672	0.25	1.008	1.256	0.228	11.672	1.008	1.256	0.228	1.35	876	
11.920	0.25	1.008	1.256	0.228	11.920	1.008	1.256	0.228	1.35	876	
12.168	0.25	1.008	1.256	0.228	12.168	1.008	1.256	0.228	1.35	876	
12.416	0.25	1.008	1.256	0.228	12.416	1.008	1.256	0.228	1.35	876	
12.664	0.25	1.008	1.256	0.228	12.664	1.008	1.256	0.228	1.35	876	
12.912	0.25	1.008	1.256	0.228	12.912	1.008	1.256	0.228	1.35	876	
13.160	0.25	1.008	1.256	0.228	13.160	1.008	1.256	0.228	1.35	876	
13.408	0.25	1.008	1.256	0.228	13.408	1.008	1.256	0.228	1.35	876	
13.656	0.25	1.008	1.256	0.228	13.656	1.008	1.256	0.228	1.35	876	
13.904	0.25	1.008	1.256	0.228	13.904	1.008	1.256	0.228	1.35	876	
14.152	0.25	1.008	1.256	0.228	14.152	1.008	1.256	0.228	1.35	876	
14.400	0.25	1.008	1.256	0.228	14.400	1.008	1.256	0.228	1.35	876	
14.648	0.25	1.008	1.256	0.228	14.648	1.008	1.256	0.228	1.35	876	
14.896	0.25	1.008	1.256	0.228	14.896	1.008	1.256	0.228	1.35	876	
15.144	0.25	1.008	1.256	0.228	15.144	1.008	1.256	0.228	1.35	876	
15.392	0.25	1.008	1.256	0.228	15.392	1.008	1.256	0.228	1.35	876	
15.640	0.25	1.008	1.256	0.228	15.640	1.008	1.256	0.228	1.35	876	
15.888	0.25	1.008	1.256	0.228	15.888	1.008	1.256	0.228	1.35	876	
16.136	0.25	1.008	1.256	0.228	16.136	1.008	1.256	0.228	1.35	876	
16.384	0.25	1.008	1.256	0.228	16.384	1.008	1.256	0.228	1.35	876	
16.632	0.25	1.008	1.256	0.228	16.632	1.008	1.256	0.228	1.35	876	
16.880	0.25	1.008	1.256	0.228	16.880	1.008	1.256	0.228	1.35	876	
17.128	0.25	1.008	1.256	0.228	17.128	1.008	1.256	0.228	1.35	876	
17.376	0.25	1.008	1.256	0.228	17.376	1.008	1.256	0.228	1.35	876	
17.624	0.25	1.008	1.256	0.228	17.624	1.008	1.256	0.228	1.35	876	
17.872	0.25	1.008	1.256	0.228	17.872	1.008	1.256	0.228	1.35	876	
18.120	0.25	1.008	1.256	0.228	18.120	1.008	1.256	0.228	1.35	876	
18.368	0.25	1.008	1.256	0.228	18.368	1.008	1.256	0.228	1.35	876	
18.616	0.25	1.008	1.256	0.228	18.616	1.008	1.256	0.228	1.35	876	
18.864	0.25	1.008	1.256	0.228	18.864	1.008	1.256	0.228	1.35	876	
19.112	0.25	1.008	1.256	0.228	19.112	1.008	1.256	0.228	1.35	876	
19.360	0.25	1.008	1.256	0.228	19.360	1.008	1.256	0.228	1.35	876	
19.608	0.25	1.008	1.256	0.228	19.608	1.008	1.256	0.228	1.35	876	
19.856	0.25	1.008	1.256	0.228	19.856	1.008	1.256	0.228	1.35	876	
20.104	0.25	1.008	1.256	0.228	20.104	1.008	1.256	0.228	1.35	876	
20.352	0.25	1.008	1.256	0.228	20.352	1.008	1.256	0.228	1.35	876	
20.600	0.25	1.008	1.256	0.228	20.600	1.008	1.256	0.228	1.35	876	
20.848	0.25	1.008	1.256	0.228	20.848	1.008	1.256	0.228	1.35	876	
21.096	0.25	1.008	1.256	0.228	21.096	1.008	1.256	0.228	1.35	876	
21.344	0.25	1.008	1.256	0.228	21.344	1.008	1.256	0.228	1.35	876	
21.592	0.25	1.008	1.256	0.228	21.592	1.008	1.256	0.228	1.35	876	
21.840	0.25	1.008	1.256	0.228	21.840	1.008	1.256	0.228	1.35	876	
22.088	0.25	1.008	1.256	0.228	22.088	1.008	1.256	0.228	1.35	876	
22.336	0.25	1.008	1.256	0.228	22.336	1.008	1.256	0.228	1.35	876	
22.584	0.25	1.008	1.256	0.228	22.584	1.008	1.256	0.228	1.35	876	
22.832	0.25	1.008	1.256	0.228	22.832	1.008	1.256	0.228	1.35	876	
23.080	0.25	1.008	1.256	0.228	23.080	1.008	1.256	0.228	1.35	876	
23.328	0.25	1.008	1.256	0.228	23.328	1.008	1.256	0.228	1.35	876	
23.576	0.25	1.008	1.256	0.228	23.576	1.008	1.256	0.228	1.35	876	
23.824	0.25	1.008	1.256	0.228	23.824	1.008	1.256	0.228	1.35	876	
24.072	0.25	1.008	1.256	0.228	24.072	1.008	1.256	0.228	1.35	876	
24.320	0.25	1.008	1.256	0.228	24.320	1.008	1.256	0.228	1.35	876	
24.568	0.25	1.008	1.256	0.228	24.568	1.008	1.256	0.228	1.35	876	
24.816	0.25	1.008	1.256	0.228	24.816	1.008	1.256	0.228	1.35	876	
25.064	0.25	1.008	1.256	0.228	25.064	1.008	1.256	0.228	1.35	876	
25.312	0.25	1.008	1.256	0.228	25.312	1.008	1.256	0.228	1.35	876	
25.560	0.25	1.008	1.256	0.228	25.560	1.008	1.256	0.228			

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

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TABLE 3.- Continued

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440

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	953	S T A T I C P R E S S U R E S - T D T T E S T 367										CPSTAR =	- .493
		MACH = .798 Q = 297.301	PSF	RN = 5.508*10E6 GAMMA = 1.132	H = 1173.900 P = 825.150	ALPHA = -3.006 DELTA =	DEG	CPL	CPU	DEG	MU		
ETA = .274	X/C	5	346	ML	ETA = .476	X/C	0.5	346	346	0.5	346	ML	923
	0.75	1.002	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.002
	1.184	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
ETA = .599	X/C	5	346	ML	ETA = .707	X/C	0.5	346	346	0.5	346	ML	923
	0.75	1.002	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.002
	1.184	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
ETA = .871	X/C	5	346	ML	ETA = .972	X/C	0.5	346	346	0.5	346	ML	923
	0.75	1.002	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.002
	1.184	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
ETA = .875	X/C	5	346	ML	ETA = .981	X/C	0.5	346	346	0.5	346	ML	923
	0.75	1.002	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.002
	1.184	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108
	1.247	1.108	346	850	0.5	0.5	0.5	346	346	0.5	346	923	1.108

TABLE 3.- Continued

POINT NUMBER	S T A T I C P R E S S U R E S - T D T T E S T 3 6 7										CPSTAR =	ML
	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	ALPHA = DELTA =	DEG DEG	
ETA = .274	.025	.501	.177	.341	1.009	.88		.025	.088	1.35	.127	46
	.033	.687	.444	.224	1.117	.85		.088	.088	.503	.103	11
	.113				1.087	.83		.151	.151	.009	.109	11
	.133	.406	.334	.033	1.029	.82		.232	.151	.009	.109	11
	.153	.523	.444	.033	1.017	.82		.352	.232	.009	.109	11
	.173	.444	.334	.033	1.009	.82		.406	.352	.009	.109	11
	.193	.501	.444	.033	.997	.82		.459	.406	.009	.109	11
	.213	.501	.444	.033	.985	.82		.501	.459	.009	.109	11
	.233	.501	.444	.033	.973	.82		.544	.501	.009	.109	11
	.253	.501	.444	.033	.961	.82		.587	.544	.009	.109	11
	.273	.501	.444	.033	.949	.82		.630	.587	.009	.109	11
	.293	.501	.444	.033	.937	.82		.673	.630	.009	.109	11
	.313	.501	.444	.033	.925	.82		.716	.673	.009	.109	11
	.333	.501	.444	.033	.913	.82		.759	.716	.009	.109	11
	.353	.501	.444	.033	.901	.82		.802	.759	.009	.109	11
ETA = .599	.025	.361	.177	.047	1.009	.88	.707	.025	.088	4.60	.172	06
	.033	.544	.444	.047	1.087	.85		.088	.088	.503	.103	11
	.113	.406	.334	.047	1.029	.82		.151	.151	.009	.109	11
	.133	.523	.444	.047	1.017	.82		.232	.232	.009	.109	11
	.153	.444	.334	.047	1.009	.82		.352	.352	.009	.109	11
	.173	.501	.444	.047	.997	.82		.406	.406	.009	.109	11
	.193	.501	.444	.047	.985	.82		.459	.459	.009	.109	11
	.213	.501	.444	.047	.973	.82		.501	.501	.009	.109	11
	.233	.501	.444	.047	.961	.82		.544	.544	.009	.109	11
	.253	.501	.444	.047	.949	.82		.587	.587	.009	.109	11
	.273	.501	.444	.047	.937	.82		.630	.630	.009	.109	11
	.293	.501	.444	.047	.925	.82		.673	.673	.009	.109	11
	.313	.501	.444	.047	.913	.82		.716	.716	.009	.109	11
	.333	.501	.444	.047	.901	.82		.759	.759	.009	.109	11
	.353	.501	.444	.047	.889	.82		.802	.802	.009	.109	11
ETA = .871	.025	.361	.177	.047	1.009	.88	.972	.025	.088	6.70	.338	06
	.033	.544	.444	.047	1.087	.85		.088	.088	.503	.103	11
	.113	.406	.334	.047	1.029	.82		.151	.151	.009	.109	11
	.133	.523	.444	.047	1.017	.82		.232	.232	.009	.109	11
	.153	.444	.334	.047	1.009	.82		.352	.352	.009	.109	11
	.173	.501	.444	.047	.997	.82		.406	.406	.009	.109	11
	.193	.501	.444	.047	.985	.82		.459	.459	.009	.109	11
	.213	.501	.444	.047	.973	.82		.501	.501	.009	.109	11
	.233	.501	.444	.047	.961	.82		.544	.544	.009	.109	11
	.253	.501	.444	.047	.949	.82		.587	.587	.009	.109	11
	.273	.501	.444	.047	.937	.82		.630	.630	.009	.109	11
	.293	.501	.444	.047	.925	.82		.673	.673	.009	.109	11
	.313	.501	.444	.047	.913	.82		.716	.716	.009	.109	11
	.333	.501	.444	.047	.901	.82		.759	.759	.009	.109	11
	.353	.501	.444	.047	.889	.82		.802	.802	.009	.109	11
ETA = .995	.025	.361	.177	.047	1.009	.88	.981	.025	.088	9.95	.338	06
	.033	.544	.444	.047	1.087	.85		.088	.088	.503	.103	11
	.113	.406	.334	.047	1.029	.82		.151	.151	.009	.109	11
	.133	.523	.444	.047	1.017	.82		.232	.232	.009	.109	11
	.153	.444	.334	.047	1.009	.82		.352	.352	.009	.109	11
	.173	.501	.444	.047	.997	.82		.406	.406	.009	.109	11
	.193	.501	.444	.047	.985	.82		.459	.459	.009	.109	11
	.213	.501	.444	.047	.973	.82		.501	.501	.009	.109	11
	.233	.501	.444	.047	.961	.82		.544	.544	.009	.109	11
	.253	.501	.444	.047	.949	.82		.587	.587	.009	.109	11
	.273	.501	.444	.047	.937	.82		.630	.630	.009	.109	11
	.293	.501	.444	.047	.925	.82		.673	.673	.009	.109	11
	.313	.501	.444	.047	.913	.82		.716	.716	.009	.109	11
	.333	.501	.444	.047	.901	.82		.759	.759	.009	.109	11
	.353	.501	.444	.047	.889	.82		.802	.802	.009	.109	11

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	957	MACH Q = .794	BN = 5.493*10E6 GAMA = 1.132	H = 1174.750 PSF P = 828.225 PSF	ALPHA = DELTA =	DEG DEG	CPSTAR =	ML	-.504				
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
0.25	0.36	1.376	1.376	0.336	1.000	0.336	0.25	0.36	1.376	1.376	0.336	1.000	0.336
0.31	0.37	1.377	1.377	0.337	1.000	0.337	0.31	0.37	1.377	1.377	0.337	1.000	0.337
0.34	0.38	1.378	1.378	0.338	1.000	0.338	0.34	0.38	1.378	1.378	0.338	1.000	0.338
0.37	0.39	1.379	1.379	0.339	1.000	0.339	0.37	0.39	1.379	1.379	0.339	1.000	0.339
0.40	0.40	1.380	1.380	0.340	1.000	0.340	0.40	0.40	1.380	1.380	0.340	1.000	0.340
0.43	0.41	1.381	1.381	0.341	1.000	0.341	0.43	0.41	1.381	1.381	0.341	1.000	0.341
0.46	0.42	1.382	1.382	0.342	1.000	0.342	0.46	0.42	1.382	1.382	0.342	1.000	0.342
0.49	0.43	1.383	1.383	0.343	1.000	0.343	0.49	0.43	1.383	1.383	0.343	1.000	0.343
0.52	0.44	1.384	1.384	0.344	1.000	0.344	0.52	0.44	1.384	1.384	0.344	1.000	0.344
0.55	0.45	1.385	1.385	0.345	1.000	0.345	0.55	0.45	1.385	1.385	0.345	1.000	0.345
0.58	0.46	1.386	1.386	0.346	1.000	0.346	0.58	0.46	1.386	1.386	0.346	1.000	0.346
0.61	0.47	1.387	1.387	0.347	1.000	0.347	0.61	0.47	1.387	1.387	0.347	1.000	0.347
0.64	0.48	1.388	1.388	0.348	1.000	0.348	0.64	0.48	1.388	1.388	0.348	1.000	0.348
0.67	0.49	1.389	1.389	0.349	1.000	0.349	0.67	0.49	1.389	1.389	0.349	1.000	0.349
0.70	0.50	1.390	1.390	0.350	1.000	0.350	0.70	0.50	1.390	1.390	0.350	1.000	0.350
0.73	0.51	1.391	1.391	0.351	1.000	0.351	0.73	0.51	1.391	1.391	0.351	1.000	0.351
0.76	0.52	1.392	1.392	0.352	1.000	0.352	0.76	0.52	1.392	1.392	0.352	1.000	0.352
0.79	0.53	1.393	1.393	0.353	1.000	0.353	0.79	0.53	1.393	1.393	0.353	1.000	0.353
0.82	0.54	1.394	1.394	0.354	1.000	0.354	0.82	0.54	1.394	1.394	0.354	1.000	0.354
0.85	0.55	1.395	1.395	0.355	1.000	0.355	0.85	0.55	1.395	1.395	0.355	1.000	0.355
0.88	0.56	1.396	1.396	0.356	1.000	0.356	0.88	0.56	1.396	1.396	0.356	1.000	0.356
0.91	0.57	1.397	1.397	0.357	1.000	0.357	0.91	0.57	1.397	1.397	0.357	1.000	0.357
0.94	0.58	1.398	1.398	0.358	1.000	0.358	0.94	0.58	1.398	1.398	0.358	1.000	0.358
0.97	0.59	1.399	1.399	0.359	1.000	0.359	0.97	0.59	1.399	1.399	0.359	1.000	0.359
1.00	0.60	1.400	1.400	0.360	1.000	0.360	1.00	0.60	1.400	1.400	0.360	1.000	0.360
1.03	0.61	1.401	1.401	0.361	1.000	0.361	1.03	0.61	1.401	1.401	0.361	1.000	0.361
1.06	0.62	1.402	1.402	0.362	1.000	0.362	1.06	0.62	1.402	1.402	0.362	1.000	0.362
1.09	0.63	1.403	1.403	0.363	1.000	0.363	1.09	0.63	1.403	1.403	0.363	1.000	0.363
1.12	0.64	1.404	1.404	0.364	1.000	0.364	1.12	0.64	1.404	1.404	0.364	1.000	0.364
1.15	0.65	1.405	1.405	0.365	1.000	0.365	1.15	0.65	1.405	1.405	0.365	1.000	0.365
1.18	0.66	1.406	1.406	0.366	1.000	0.366	1.18	0.66	1.406	1.406	0.366	1.000	0.366
1.21	0.67	1.407	1.407	0.367	1.000	0.367	1.21	0.67	1.407	1.407	0.367	1.000	0.367
1.24	0.68	1.408	1.408	0.368	1.000	0.368	1.24	0.68	1.408	1.408	0.368	1.000	0.368
1.27	0.69	1.409	1.409	0.369	1.000	0.369	1.27	0.69	1.409	1.409	0.369	1.000	0.369
1.30	0.70	1.410	1.410	0.370	1.000	0.370	1.30	0.70	1.410	1.410	0.370	1.000	0.370
1.33	0.71	1.411	1.411	0.371	1.000	0.371	1.33	0.71	1.411	1.411	0.371	1.000	0.371
1.36	0.72	1.412	1.412	0.372	1.000	0.372	1.36	0.72	1.412	1.412	0.372	1.000	0.372
1.39	0.73	1.413	1.413	0.373	1.000	0.373	1.39	0.73	1.413	1.413	0.373	1.000	0.373
1.42	0.74	1.414	1.414	0.374	1.000	0.374	1.42	0.74	1.414	1.414	0.374	1.000	0.374
1.45	0.75	1.415	1.415	0.375	1.000	0.375	1.45	0.75	1.415	1.415	0.375	1.000	0.375
1.48	0.76	1.416	1.416	0.376	1.000	0.376	1.48	0.76	1.416	1.416	0.376	1.000	0.376
1.51	0.77	1.417	1.417	0.377	1.000	0.377	1.51	0.77	1.417	1.417	0.377	1.000	0.377
1.54	0.78	1.418	1.418	0.378	1.000	0.378	1.54	0.78	1.418	1.418	0.378	1.000	0.378
1.57	0.79	1.419	1.419	0.379	1.000	0.379	1.57	0.79	1.419	1.419	0.379	1.000	0.379
1.60	0.80	1.420	1.420	0.380	1.000	0.380	1.60	0.80	1.420	1.420	0.380	1.000	0.380
1.63	0.81	1.421	1.421	0.381	1.000	0.381	1.63	0.81	1.421	1.421	0.381	1.000	0.381
1.66	0.82	1.422	1.422	0.382	1.000	0.382	1.66	0.82	1.422	1.422	0.382	1.000	0.382
1.69	0.83	1.423	1.423	0.383	1.000	0.383	1.69	0.83	1.423	1.423	0.383	1.000	0.383
1.72	0.84	1.424	1.424	0.384	1.000	0.384	1.72	0.84	1.424	1.424	0.384	1.000	0.384
1.75	0.85	1.425	1.425	0.385	1.000	0.385	1.75	0.85	1.425	1.425	0.385	1.000	0.385
1.78	0.86	1.426	1.426	0.386	1.000	0.386	1.78	0.86	1.426	1.426	0.386	1.000	0.386
1.81	0.87	1.427	1.427	0.387	1.000	0.387	1.81	0.87	1.427	1.427	0.387	1.000	0.387
1.84	0.88	1.428	1.428	0.388	1.000	0.388	1.84	0.88	1.428	1.428	0.388	1.000	0.388
1.87	0.89	1.429	1.429	0.389	1.000	0.389	1.87	0.89	1.429	1.429	0.389	1.000	0.389
1.90	0.90	1.430	1.430	0.390	1.000	0.390	1.90	0.90	1.430	1.430	0.390	1.000	0.390
1.93	0.91	1.431	1.431	0.391	1.000	0.391	1.93	0.91	1.431	1.431	0.391	1.000	0.391
1.96	0.92	1.432	1.432	0.392	1.000	0.392	1.96	0.92	1.432	1.432	0.392	1.000	0.392
1.99	0.93	1.433	1.433	0.393	1.000	0.393	1.99	0.93	1.433	1.433	0.393	1.000	0.393
2.02	0.94	1.434	1.434	0.394	1.000	0.394	2.02	0.94	1.434	1.434	0.394	1.000	0.394
2.05	0.95	1.435	1.435	0.395	1.000	0.395	2.05	0.95	1.435	1.435	0.395	1.000	0.395
2.08	0.96	1.436	1.436	0.396	1.000	0.396	2.08	0.96	1.436	1.436	0.396	1.000	0.396
2.11	0.97	1.437	1.437	0.397	1.000	0.397	2.11	0.97	1.437	1.437	0.397	1.000	0.397
2.14	0.98	1.438	1.438	0.398	1.000	0.398	2.14	0.98	1.438	1.438	0.398	1.000	0.398
2.17	0.99	1.439	1.439	0.399	1.000	0.399	2.17	0.99	1.439	1.439	0.399	1.000	0.399
2.20	1.00	1.440	1.440	0.400	1.000	0.400	2.20	1.00	1.440	1.440	0.400	1.000	0.400
2.23	1.01	1.441	1.441	0.401	1.000	0.401	2.23	1.01	1.441	1.441	0.401	1.000	0.401
2.26	1.02	1.442	1.442	0.402	1.000	0.402	2.26	1.02	1.442	1.442	0.402	1.000	0.402
2.29	1.03	1.443	1.443	0.403	1.000	0.403	2.29	1.03	1.443	1.443	0.403	1.000	0.403
2.32	1.04	1.444	1.444	0.404	1.000	0.404	2.32	1.04	1.444	1.444	0.404	1.000	0.404
2.35	1.05	1.445	1.445	0.405	1.000	0.405	2.35	1.05	1.445	1.445	0.405	1.000	0.405
2.38	1.06	1.446	1.446	0.406	1.000	0.406	2.38	1.06	1.446	1.446	0.406	1.000	0.406
2.41	1.07	1.447	1.447	0.407	1.000	0.407	2.41	1.07	1.447	1.447	0.407	1.000	0.407
2.44	1.08	1.448	1.448	0.408	1.000	0.408	2.44	1.08	1.448	1.448	0.408	1.000	0.408
2.47	1.09	1.449	1.449	0.409	1.000	0.409	2.47	1.09	1.449	1.449	0.409	1.000	0.409
2.50	1.10	1.450	1.450	0.410	1.000	0.410	2.50	1.10	1.450	1.450	0.410	1.000	0.410
2.53	1.11	1.451	1.451	0.411	1.000	0.411	2.53	1.11	1.451	1.451	0.411	1.000	0.411
2.56	1.12	1.452	1.452	0.412	1.000	0.412	2.56	1.12	1.452	1.452	0.412	1.000	0.412
2.59	1.13	1.453	1.453	0.413	1.000	0.413	2.59	1.13	1.453	1.453	0.413	1.000	0.413
2.62	1.14	1.454	1.454	0.414	1.000	0.414	2.62	1.14	1.454	1.454	0.414	1.000	0.414
2.65	1.15	1.455	1.455	0.415	1.000	0.415	2.65	1.15	1.455	1.455	0.415	1.000	0.415
2.68	1.16	1.456	1.456	0.416	1.000	0.416	2.68	1.16	1.456	1.456	0.416	1.000	0.416
2.71	1.17	1.457	1.457	0.417	1.000	0.417	2.71	1.17	1.457	1.457	0.417	1.000	0.417
2.74	1.18	1.458	1.458	0.418	1.000	0.418	2.74	1.18	1.458	1.458	0.418	1.000	0.418
2.77	1.19	1.459	1.459	0.419	1.000	0.419	2.77	1.19	1.459	1.459	0.419	1.000	0.419
2.80	1.20</												

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	977	MACH Q =	806 PSF	CP	H = P =	349.000 227.575	PSF PSF	ALPHA DELTA	-2.022 -0.072	DEG DEG	CPSTAR =	-0.417
S T A T I C P R E S S U R E S - T D T T E S T 367												
	X/C	CPU	CPL	DCP	MU	ML	ETA =	X/C	CPU	CPL	DCP	MU
ETA = .274	0.25	234	5	163	913	99	.476	.088	133	96	182	742
	0.28	234	5	163	913	99		.088	133	96	182	742
	0.31	234	5	163	913	99		.088	133	96	182	742
	0.34	234	5	163	913	99		.088	133	96	182	742
	0.37	234	5	163	913	99		.088	133	96	182	742
	0.40	234	5	163	913	99		.088	133	96	182	742
	0.43	234	5	163	913	99		.088	133	96	182	742
	0.46	234	5	163	913	99		.088	133	96	182	742
	0.49	234	5	163	913	99		.088	133	96	182	742
	0.52	234	5	163	913	99		.088	133	96	182	742
	0.55	234	5	163	913	99		.088	133	96	182	742
	0.58	234	5	163	913	99		.088	133	96	182	742
	0.61	234	5	163	913	99		.088	133	96	182	742
	0.64	234	5	163	913	99		.088	133	96	182	742
	0.67	234	5	163	913	99		.088	133	96	182	742
	0.70	234	5	163	913	99		.088	133	96	182	742
	0.73	234	5	163	913	99		.088	133	96	182	742
	0.76	234	5	163	913	99		.088	133	96	182	742
	0.79	234	5	163	913	99		.088	133	96	182	742
	0.82	234	5	163	913	99		.088	133	96	182	742
	0.85	234	5	163	913	99		.088	133	96	182	742
	0.88	234	5	163	913	99		.088	133	96	182	742
	0.91	234	5	163	913	99		.088	133	96	182	742
	0.94	234	5	163	913	99		.088	133	96	182	742
	0.97	234	5	163	913	99		.088	133	96	182	742
	1.00	234	5	163	913	99		.088	133	96	182	742
	1.03	234	5	163	913	99		.088	133	96	182	742
	1.06	234	5	163	913	99		.088	133	96	182	742
	1.09	234	5	163	913	99		.088	133	96	182	742
	1.12	234	5	163	913	99		.088	133	96	182	742
	1.15	234	5	163	913	99		.088	133	96	182	742
	1.18	234	5	163	913	99		.088	133	96	182	742
	1.21	234	5	163	913	99		.088	133	96	182	742
	1.24	234	5	163	913	99		.088	133	96	182	742
	1.27	234	5	163	913	99		.088	133	96	182	742
	1.30	234	5	163	913	99		.088	133	96	182	742
	1.33	234	5	163	913	99		.088	133	96	182	742
	1.36	234	5	163	913	99		.088	133	96	182	742
	1.39	234	5	163	913	99		.088	133	96	182	742
	1.42	234	5	163	913	99		.088	133	96	182	742
	1.45	234	5	163	913	99		.088	133	96	182	742
	1.48	234	5	163	913	99		.088	133	96	182	742
	1.51	234	5	163	913	99		.088	133	96	182	742
	1.54	234	5	163	913	99		.088	133	96	182	742
	1.57	234	5	163	913	99		.088	133	96	182	742
	1.60	234	5	163	913	99		.088	133	96	182	742
	1.63	234	5	163	913	99		.088	133	96	182	742
	1.66	234	5	163	913	99		.088	133	96	182	742
	1.69	234	5	163	913	99		.088	133	96	182	742
	1.72	234	5	163	913	99		.088	133	96	182	742
	1.75	234	5	163	913	99		.088	133	96	182	742
	1.78	234	5	163	913	99		.088	133	96	182	742
	1.81	234	5	163	913	99		.088	133	96	182	742
	1.84	234	5	163	913	99		.088	133	96	182	742
	1.87	234	5	163	913	99		.088	133	96	182	742
	1.90	234	5	163	913	99		.088	133	96	182	742
	1.93	234	5	163	913	99		.088	133	96	182	742
	1.96	234	5	163	913	99		.088	133	96	182	742
	1.99	234	5	163	913	99		.088	133	96	182	742
	2.02	234	5	163	913	99		.088	133	96	182	742
	2.05	234	5	163	913	99		.088	133	96	182	742
	2.08	234	5	163	913	99		.088	133	96	182	742
	2.11	234	5	163	913	99		.088	133	96	182	742
	2.14	234	5	163	913	99		.088	133	96	182	742
	2.17	234	5	163	913	99		.088	133	96	182	742
	2.20	234	5	163	913	99		.088	133	96	182	742
	2.23	234	5	163	913	99		.088	133	96	182	742
	2.26	234	5	163	913	99		.088	133	96	182	742
	2.29	234	5	163	913	99		.088	133	96	182	742
	2.32	234	5	163	913	99		.088	133	96	182	742
	2.35	234	5	163	913	99		.088	133	96	182	742
	2.38	234	5	163	913	99		.088	133	96	182	742
	2.41	234	5	163	913	99		.088	133	96	182	742
	2.44	234	5	163	913	99		.088	133	96	182	742
	2.47	234	5	163	913	99		.088	133	96	182	742
	2.50	234	5	163	913	99		.088	133	96	182	742
	2.53	234	5	163	913	99		.088	133	96	182	742
	2.56	234	5	163	913	99		.088	133	96	182	742
	2.59	234	5	163	913	99		.088	133	96	182	742
	2.62	234	5	163	913	99		.088	133	96	182	742
	2.65	234	5	163	913	99		.088	133	96	182	742
	2.68	234	5	163	913	99		.088	133	96	182	742
	2.71	234	5	163	913	99		.088	133	96	182	742
	2.74	234	5	163	913	99		.088	133	96	182	742
	2.77	234	5	163	913	99		.088	133	96	182	742
	2.80	234	5	163	913	99		.088	133	96	182	742
	2.83	234	5	163	913	99		.088	133	96	182	742
	2.86	234	5	163	913	99		.088	133	96	182	742
	2.89	234	5	163	913	99		.088	133	96	182	742
	2.92	234	5	163	913	99		.088	133	96	182	742
	2.95	234	5	163	913	99		.088	133	96	182	742
	2.98	234	5	163	913	99		.088	133	96	182	742
	3.01	234	5	163	913	99		.088	133	96	182	742
	3.04	234	5	163	913	99		.088	133	96	182	742
	3.07	234	5	163	913	99		.088	133	96	182	742
	3.10	234	5	163	913	99		.088	133	96	182	742
	3.13	234	5	163	913	99		.088	133	96	182	742
	3.16	234	5	163	913	99		.088	133	96	182	742
	3.19	234	5	163	913	99		.088	133	96	182	742
	3.22	234	5	163	913	99		.088	133	96	182	742
	3.25	234	5	163	913	99		.088	133	96	182	742
	3.28	234	5	163	913	99		.088	133	96	182	742
	3.31	234	5	163	913	99		.088	133	96	182	742
	3.34	234	5	163	913	99		.088	133	96	182	742
	3.37	234	5	163	913	99		.088	133	96	182	742
	3.40	234	5	163	913	99		.088	133	96	182	742
	3.43	234	5	163	913	99		.088	133	96	182	742
	3.46	234	5	163	913	99		.088	133	96	182	742
	3.49	234	5	163	913	99		.088	133	96	182	742
	3.52	234	5	163	913	99		.088	133	96	182	742
	3.55	234	5	163	913	99		.088	133	96	182	742
	3.58	234	5	163	913	99		.088	133	96	182	742
	3.61	234	5	163	913	99		.088	133	96	182	742
	3.64	234	5	163	913	99		.088	133	96	182	742
	3.67	234	5	163	913	99		.088	133	96	182	742
	3.70	234	5	163	913	99		.088	133	96	182	742
	3.73	234	5	163	913	99		.088	133	96	182	742
	3.76	234	5	163	913	99		.088	133	96	182	742
	3.79	234	5	163	913	99		.088	133	96	182	742
	3.82	234	5	163	913	99		.088	133	96	182	742
	3.85	234	5	163	913	99		.088	133	96	182	742
	3.88	234	5	163	913	99		.088	133	96	182	742
	3.91	234	5	163	913	99		.088	133	96	182	742
	3.94	234	5	163	913	99		.088	133	96	182	742
	3.97	234	5	163	913	99		.088	133			

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	978	MACH Q	800	BN GAMMA	H = P	348.975 229.000	PSF	ALPHA DELTA	-1.019 -.049	DEG DEG	DCP	MU	CPSTAR	- .435
ETA = .274	0.274	364 -.623	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.555	109 -.263	1.092	966 1.092	915 -.096	327 -.464	69 -.455	131 1.050	85 1.050	949 -.011	1.050	ML -.040
		522 -.522	55 -.55											

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7																				
POINT NUMBER	981	NACH Q =	798 102.983	PSF	DCP	MU	ML	H = P =	351.350 230.900	PSF	X/C	ETA =	CPU	ALPHA DELTA =	2.017 -0.025	DEG	DCP	MU	ML	CPSTAR =
ETA = .274	0	15	115	847	1.144	1.325	746	ETA = .476	58	152	156	0.0	3	0.56	5	917	202	773	-.440	
	1	15	115	847	1.144	1.325	746		1	152	156	0.0	3	0.56	5	917	202	773		
	2	15	115	847	1.144	1.325	746		2	152	156	0.0	3	0.56	5	917	202	773		
	3	15	115	847	1.144	1.325	746		3	152	156	0.0	3	0.56	5	917	202	773		
	4	15	115	847	1.144	1.325	746		4	152	156	0.0	3	0.56	5	917	202	773		
	5	15	115	847	1.144	1.325	746		5	152	156	0.0	3	0.56	5	917	202	773		
	6	15	115	847	1.144	1.325	746		6	152	156	0.0	3	0.56	5	917	202	773		
	7	15	115	847	1.144	1.325	746		7	152	156	0.0	3	0.56	5	917	202	773		
	8	15	115	847	1.144	1.325	746		8	152	156	0.0	3	0.56	5	917	202	773		
	9	15	115	847	1.144	1.325	746		9	152	156	0.0	3	0.56	5	917	202	773		
	10	15	115	847	1.144	1.325	746		10	152	156	0.0	3	0.56	5	917	202	773		
	11	15	115	847	1.144	1.325	746		11	152	156	0.0	3	0.56	5	917	202	773		
	12	15	115	847	1.144	1.325	746		12	152	156	0.0	3	0.56	5	917	202	773		
	13	15	115	847	1.144	1.325	746		13	152	156	0.0	3	0.56	5	917	202	773		
	14	15	115	847	1.144	1.325	746		14	152	156	0.0	3	0.56	5	917	202	773		
	15	15	115	847	1.144	1.325	746		15	152	156	0.0	3	0.56	5	917	202	773		
	16	15	115	847	1.144	1.325	746		16	152	156	0.0	3	0.56	5	917	202	773		
	17	15	115	847	1.144	1.325	746		17	152	156	0.0	3	0.56	5	917	202	773		
	18	15	115	847	1.144	1.325	746		18	152	156	0.0	3	0.56	5	917	202	773		
	19	15	115	847	1.144	1.325	746		19	152	156	0.0	3	0.56	5	917	202	773		
	20	15	115	847	1.144	1.325	746		20	152	156	0.0	3	0.56	5	917	202	773		
	21	15	115	847	1.144	1.325	746		21	152	156	0.0	3	0.56	5	917	202	773		
	22	15	115	847	1.144	1.325	746		22	152	156	0.0	3	0.56	5	917	202	773		
	23	15	115	847	1.144	1.325	746		23	152	156	0.0	3	0.56	5	917	202	773		
	24	15	115	847	1.144	1.325	746		24	152	156	0.0	3	0.56	5	917	202	773		
	25	15	115	847	1.144	1.325	746		25	152	156	0.0	3	0.56	5	917	202	773		
	26	15	115	847	1.144	1.325	746		26	152	156	0.0	3	0.56	5	917	202	773		
	27	15	115	847	1.144	1.325	746		27	152	156	0.0	3	0.56	5	917	202	773		
	28	15	115	847	1.144	1.325	746		28	152	156	0.0	3	0.56	5	917	202	773		
	29	15	115	847	1.144	1.325	746		29	152	156	0.0	3	0.56	5	917	202	773		
	30	15	115	847	1.144	1.325	746		30	152	156	0.0	3	0.56	5	917	202	773		
	31	15	115	847	1.144	1.325	746		31	152	156	0.0	3	0.56	5	917	202	773		
	32	15	115	847	1.144	1.325	746		32	152	156	0.0	3	0.56	5	917	202	773		
	33	15	115	847	1.144	1.325	746		33	152	156	0.0	3	0.56	5	917	202	773		
	34	15	115	847	1.144	1.325	746		34	152	156	0.0	3	0.56	5	917	202	773		
	35	15	115	847	1.144	1.325	746		35	152	156	0.0	3	0.56	5	917	202	773		
	36	15	115	847	1.144	1.325	746		36	152	156	0.0	3	0.56	5	917	202	773		
	37	15	115	847	1.144	1.325	746		37	152	156	0.0	3	0.56	5	917	202	773		
	38	15	115	847	1.144	1.325	746		38	152	156	0.0	3	0.56	5	917	202	773		
	39	15	115	847	1.144	1.325	746		39	152	156	0.0	3	0.56	5	917	202	773		
	40	15	115	847	1.144	1.325	746		40	152	156	0.0	3	0.56	5	917	202	773		
	41	15	115	847	1.144	1.325	746		41	152	156	0.0	3	0.56	5	917	202	773		
	42	15	115	847	1.144	1.325	746		42	152	156	0.0	3	0.56	5	917	202	773		
	43	15	115	847	1.144	1.325	746		43	152	156	0.0	3	0.56	5	917	202	773		
	44	15	115	847	1.144	1.325	746		44	152	156	0.0	3	0.56	5	917	202	773		
	45	15	115	847	1.144	1.325	746		45	152	156	0.0	3	0.56	5	917	202	773		
	46	15	115	847	1.144	1.325	746		46	152	156	0.0	3	0.56	5	917	202	773		
	47	15	115	847	1.144	1.325	746		47	152	156	0.0	3	0.56	5	917	202	773		
	48	15	115	847	1.144	1.325	746		48	152	156	0.0	3	0.56	5	917	202	773		
	49	15	115	847	1.144	1.325	746		49	152	156	0.0	3	0.56	5	917	202	773		
	50	15	115	847	1.144	1.325	746		50	152	156	0.0	3	0.56	5	917	202	773		
	51	15	115	847	1.144	1.325	746		51	152	156	0.0	3	0.56	5	917	202	773		
	52	15	115	847	1.144	1.325	746		52	152	156	0.0	3	0.56	5	917	202	773		
	53	15	115	847	1.144	1.325	746		53	152	156	0.0	3	0.56	5	917	202	773		
	54	15	115	847	1.144	1.325	746		54	152	156	0.0	3	0.56	5	917	202	773		
	55	15	115	847	1.144	1.325	746		55	152	156	0.0	3	0.56	5	917	202	773		
	56	15	115	847	1.144	1.325	746		56	152	156	0.0	3	0.56	5	917	202	773		
	57	15	115	847	1.144	1.325	746		57	152	156	0.0	3	0.56	5	917	202	773		
	58	15	115	847	1.144	1.325	746		58	152	156	0.0	3	0.56	5	917	202	773		
	59	15	115	847	1.144	1.325	746		59	152	156	0.0	3	0.56	5	917	202	773		
	60	15	115	847	1.144	1.325	746		60	152	156	0.0	3	0.56	5	917	202	773		
	61	15	115	847	1.144	1.325	746		61	152	156	0.0	3	0.56	5	917	202	773		
	62	15	115	847	1.144	1.325	746		62	152	156	0.0	3	0.56	5	917	202	773		
	63	15	115	847	1.144	1.325	746		63	152	156	0.0	3	0.56	5	917	202	773		
	64	15	115	847	1.144	1.325	746		64	152	156	0.0	3	0.56	5	917	202	773		
	65	15	115	847	1.144	1.325	746		65	152	156	0.0	3	0.56	5	917	202	773		
	66	15	115	847	1.144	1.325	746		66	152	156	0.0	3	0.56	5	917	202	773		
	67	15	115	847	1.144	1.325	746		67	152	156	0.0	3	0.56	5	917	202	773		
	68	15	115	847	1.144	1.325	746		68	152	156	0.0	3	0.56	5	917	202	773		
	69	15	115	847	1.144	1.325	746		69	152	156	0.0	3	0.56	5	917	202	773		
	70	15	115	847	1.144	1.325	746		70	152	156	0.0	3	0.56	5	917	202	773		
	71	15	115	847	1.144	1.325	746		71	152	156	0.0	3	0.56	5	917	202	773		
	72	15	115	847	1.144	1.325	746		72	152	156	0.0	3	0.56	5	917	202	773		
	73	15	115	847	1.144	1.325	746		73	152	156	0.0	3	0.56	5	917	202	773		
	74	15	115	847	1.144	1.325	746		74	152	156	0.0	3	0.56	5	917	202	773		
	75	15	115	847	1.144	1.325	746		75	152	156	0.0	3	0.56	5	917	202	773		
	76	15	115	847	1.144	1.325	746		76	152	156	0.0	3	0.56	5	917	202	773		
	77	15	115	847	1.144	1.325	746		77	152	156	0.0	3	0.56	5	917	202	773		
	78	15	115	847	1.144	1.325	746		78	152	156	0.0	3	0.56	5	917	202	773		
	79	15	115	847	1.144	1.325	746		79	152	156	0.0	3	0.56	5	917	202	773		
	80	15	115	847	1.144	1.325	746		80	152	156	0.0	3	0.56	5	917	202	773		

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7													
POINT NUMBER	9 8 2	MACH Q =	8 0 0 1 0 3 . 5 7 9	P S F	R N = G A M M A =	H = P =	3 5 2 . 2 0 0 2 3 0 . 9 5 0	P S F	ALPHA DELTA =	2 . 9 6 8 - . 0 2 9	DEG DEG	CPSTAR =	- . 4 3 3
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU	ML
.079	.079	.819	.049	.088	.138	.706	.088	.088	.939	.920	.088	.263	.723
.134	.134	.137	.049	.108	.141	.822	.108	.108	.110	.182	.099	.287	.855
.184	.184	.137	.049	.108	.141	.855	.108	.108	.110	.182	.099	.287	.855
.234	.234	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.284	.284	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.334	.334	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.384	.384	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.434	.434	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.484	.484	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.534	.534	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.584	.584	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.634	.634	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.684	.684	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.734	.734	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.784	.784	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.834	.834	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.884	.884	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.934	.934	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.984	.984	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
.999	.999	.107	.049	.144	.327	.944	.144	.144	.110	.182	.099	.287	.855
ETA = .599							ETA = .707						
.059	.059	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.109	.109	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.159	.159	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.209	.209	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.259	.259	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.309	.309	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.359	.359	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.409	.409	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.459	.459	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.509	.509	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.559	.559	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.609	.609	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.659	.659	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.709	.709	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.759	.759	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.809	.809	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.859	.859	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.909	.909	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.959	.959	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
.999	.999	.666	.208	.124	.297	.570	.124	.124	.799	.907	.124	.419	.703
ETA = .875							ETA = .981						
.084	.084	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.134	.134	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.184	.184	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.234	.234	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.284	.284	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.334	.334	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.384	.384	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.434	.434	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.484	.484	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.534	.534	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.584	.584	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.634	.634	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.684	.684	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.734	.734	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.784	.784	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.834	.834	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.884	.884	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.934	.934	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.984	.984	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750
.999	.999	.146	.208	.324	.447	.628	.324	.324	.167	.135	.324	.142	.750

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367									
POINT NUMBER 1004	MACH = .900 Q = 104.793	BN = .544+1.056 GAMMA = 1.400	H = 356.575 P = 255.925	ALPHA = .006 DELTA = -6.004	DEG	CPSTAR =	ML	MU	HL
ETA = .274	X/C	CPU	CPL	DCP	PSF	X/C	ETA = .476	MU	ML
0.25	1.024	360	129	360	0.5	0.5	0.5	0.5	0.5
0.01	1.114	422	140	422	0.1	0.1	0.1	0.1	0.1
0.11	1.142	428	142	428	0.1	0.1	0.1	0.1	0.1
0.14	1.097	400	133	400	0.1	0.1	0.1	0.1	0.1
0.15	1.063	377	126	377	0.1	0.1	0.1	0.1	0.1
0.16	1.043	360	123	360	0.1	0.1	0.1	0.1	0.1
0.17	1.024	340	120	340	0.1	0.1	0.1	0.1	0.1
0.18	1.005	320	117	320	0.1	0.1	0.1	0.1	0.1
0.19	0.985	300	114	300	0.1	0.1	0.1	0.1	0.1
0.20	0.965	280	111	280	0.1	0.1	0.1	0.1	0.1
0.21	0.945	260	108	260	0.1	0.1	0.1	0.1	0.1
0.22	0.925	240	105	240	0.1	0.1	0.1	0.1	0.1
0.23	0.905	220	102	220	0.1	0.1	0.1	0.1	0.1
0.24	0.885	200	99	200	0.1	0.1	0.1	0.1	0.1
0.25	0.865	180	96	180	0.1	0.1	0.1	0.1	0.1
0.26	0.845	160	93	160	0.1	0.1	0.1	0.1	0.1
0.27	0.825	140	90	140	0.1	0.1	0.1	0.1	0.1
0.28	0.805	120	87	120	0.1	0.1	0.1	0.1	0.1
0.29	0.785	100	84	100	0.1	0.1	0.1	0.1	0.1
0.30	0.765	80	81	80	0.1	0.1	0.1	0.1	0.1
0.31	0.745	60	78	60	0.1	0.1	0.1	0.1	0.1
0.32	0.725	40	75	40	0.1	0.1	0.1	0.1	0.1
0.33	0.705	20	72	20	0.1	0.1	0.1	0.1	0.1
0.34	0.685	0	69	0	0.1	0.1	0.1	0.1	0.1
0.35	0.665		66		0.1	0.1	0.1	0.1	0.1
0.36	0.645		63		0.1	0.1	0.1	0.1	0.1
0.37	0.625		60		0.1	0.1	0.1	0.1	0.1
0.38	0.605		57		0.1	0.1	0.1	0.1	0.1
0.39	0.585		54		0.1	0.1	0.1	0.1	0.1
0.40	0.565		51		0.1	0.1	0.1	0.1	0.1
0.41	0.545		48		0.1	0.1	0.1	0.1	0.1
0.42	0.525		45		0.1	0.1	0.1	0.1	0.1
0.43	0.505		42		0.1	0.1	0.1	0.1	0.1
0.44	0.485		39		0.1	0.1	0.1	0.1	0.1
0.45	0.465		36		0.1	0.1	0.1	0.1	0.1
0.46	0.445		33		0.1	0.1	0.1	0.1	0.1
0.47	0.425		30		0.1	0.1	0.1	0.1	0.1
0.48	0.405		27		0.1	0.1	0.1	0.1	0.1
0.49	0.385		24		0.1	0.1	0.1	0.1	0.1
0.50	0.365		21		0.1	0.1	0.1	0.1	0.1
ETA = .599							ETA = .707		
0.25	1.024	360	129	360	0.5	0.5	0.5	0.5	0.5
0.01	1.114	422	140	422	0.1	0.1	0.1	0.1	0.1
0.11	1.142	428	142	428	0.1	0.1	0.1	0.1	0.1
0.14	1.097	400	133	400	0.1	0.1	0.1	0.1	0.1
0.15	1.063	377	126	377	0.1	0.1	0.1	0.1	0.1
0.16	1.043	360	123	360	0.1	0.1	0.1	0.1	0.1
0.17	1.024	340	120	340	0.1	0.1	0.1	0.1	0.1
0.18	1.005	320	117	320	0.1	0.1	0.1	0.1	0.1
0.19	0.985	300	114	300	0.1	0.1	0.1	0.1	0.1
0.20	0.965	280	111	280	0.1	0.1	0.1	0.1	0.1
0.21	0.945	260	108	260	0.1	0.1	0.1	0.1	0.1
0.22	0.925	240	105	240	0.1	0.1	0.1	0.1	0.1
0.23	0.905	220	102	220	0.1	0.1	0.1	0.1	0.1
0.24	0.885	200	99	200	0.1	0.1	0.1	0.1	0.1
0.25	0.865	180	96	180	0.1	0.1	0.1	0.1	0.1
0.26	0.845	160	93	160	0.1	0.1	0.1	0.1	0.1
0.27	0.825	140	90	140	0.1	0.1	0.1	0.1	0.1
0.28	0.805	120	87	120	0.1	0.1	0.1	0.1	0.1
0.29	0.785	100	84	100	0.1	0.1	0.1	0.1	0.1
0.30	0.765	80	81	80	0.1	0.1	0.1	0.1	0.1
0.31	0.745	60	78	60	0.1	0.1	0.1	0.1	0.1
0.32	0.725	40	75	40	0.1	0.1	0.1	0.1	0.1
0.33	0.705	20	72	20	0.1	0.1	0.1	0.1	0.1
0.34	0.685	0	69	0	0.1	0.1	0.1	0.1	0.1
0.35	0.665		66		0.1	0.1	0.1	0.1	0.1
0.36	0.645		63		0.1	0.1	0.1	0.1	0.1
0.37	0.625		60		0.1	0.1	0.1	0.1	0.1
0.38	0.605		57		0.1	0.1	0.1	0.1	0.1
0.39	0.585		54		0.1	0.1	0.1	0.1	0.1
0.40	0.565		51		0.1	0.1	0.1	0.1	0.1
0.41	0.545		48		0.1	0.1	0.1	0.1	0.1
0.42	0.525		45		0.1	0.1	0.1	0.1	0.1
0.43	0.505		42		0.1	0.1	0.1	0.1	0.1
0.44	0.485		39		0.1	0.1	0.1	0.1	0.1
0.45	0.465		36		0.1	0.1	0.1	0.1	0.1
0.46	0.445		33		0.1	0.1	0.1	0.1	0.1
0.47	0.425		30		0.1	0.1	0.1	0.1	0.1
0.48	0.405		27		0.1	0.1	0.1	0.1	0.1
0.49	0.385		24		0.1	0.1	0.1	0.1	0.1
0.50	0.365		21		0.1	0.1	0.1	0.1	0.1
ETA = .871							ETA = .972		
0.25	1.024	360	129	360	0.5	0.5	0.5	0.5	0.5
0.01	1.114	422	140	422	0.1	0.1	0.1	0.1	0.1
0.11	1.142	428	142	428	0.1	0.1	0.1	0.1	0.1
0.14	1.097	400	133	400	0.1	0.1	0.1	0.1	0.1
0.15	1.063	377	126	377	0.1	0.1	0.1	0.1	0.1
0.16	1.043	360	123	360	0.1	0.1	0.1	0.1	0.1
0.17	1.024	340	120	340	0.1	0.1	0.1	0.1	0.1
0.18	1.005	320	117	320	0.1	0.1	0.1	0.1	0.1
0.19	0.985	300	114	300	0.1	0.1	0.1	0.1	0.1
0.20	0.965	280	111	280	0.1	0.1	0.1	0.1	0.1
0.21	0.945	260	108	260	0.1	0.1	0.1	0.1	0.1
0.22	0.925	240	105	240	0.1	0.1	0.1	0.1	0.1
0.23	0.905	220	102	220	0.1	0.1	0.1	0.1	0.1
0.24	0.885	200	99	200	0.1	0.1	0.1	0.1	0.1
0.25	0.865	180	96	180	0.1	0.1	0.1	0.1	0.1
0.26	0.845	160	93	160	0.1	0.1	0.1	0.1	0.1
0.27	0.825	140	90	140	0.1	0.1	0.1	0.1	0.1
0.28	0.805	120	87	120	0.1	0.1	0.1	0.1	0.1
0.29	0.785	100	84	100	0.1	0.1	0.1	0.1	0.1
0.30	0.765	80	81	80	0.1	0.1	0.1	0.1	0.1
0.31	0.745	60	78	60	0.1	0.1	0.1	0.1	0.1
0.32	0.725	40	75	40	0.1	0.1	0.1	0.1	0.1
0.33	0.705	20	72	20	0.1	0.1	0.1	0.1	0.1
0.34	0.685	0	69	0	0.1	0.1	0.1	0.1	0.1
0.35	0.665		66		0.1	0.1	0.1	0.1	0.1
0.36	0.645		63		0.1	0.1	0.1	0.1	0.1
0.37	0.625		60		0.1	0.1	0.1	0.1	0.1
0.38	0.605		57		0.1	0.1	0.1	0.1	0.1
0.39	0.585		54		0.1	0.1	0.1	0.1	0.1
0.40	0.565		51		0.1	0.1	0.1	0.1	0.1
0.41	0.545		48		0.1	0.1	0.1	0.1	0.1
0.42	0.525		45		0.1	0.1	0.1	0.1	0.1
0.43	0.505		42		0.1	0.1	0.1	0.1	0.1
0.44	0.485		39		0.1	0.1	0.1	0.1	0.1
0.45	0.465		36		0.1	0.1	0.1	0.1	0.1
0.46	0.445		33		0.1	0.1	0.1	0.1	0.1
0.47	0.425		30		0.1	0.1	0.1	0.1	0.1
0.48	0.405		27		0.1	0.1	0.1	0.1	0.1
0.49	0.385		24		0.1	0.1	0.1	0.1	0.1
0.50	0.365		21		0.1	0.1	0.1	0.1	0.1
ETA = .875							ETA = .981		
0.25	1.024	360	129	360	0.5	0.5	0.5	0.5	0.5
0.01	1.114	422	140	422	0.1	0.1	0.1	0.1	0.1
0.11	1.142	428	142	428	0.1	0.1	0.1	0.1	0.1
0.14	1.097	400	133	400	0.1	0.1	0.1	0.1	0.1
0.15	1.063	377	126	377	0.1	0.1	0.1	0.1	0.1
0.16	1.043	360	123	360	0.1	0.1	0.1	0.1	0.1
0.17	1.024	340	120	340	0.1	0.1	0.1	0.1	0.1
0.18	1.005	320	117	320	0.1	0.1	0.1	0.1	0.1
0.19	0.985	300	114	300	0.1	0.1	0.1	0.1	0.1
0.20	0.965	280	111	280	0.1	0.1	0.1	0.1	0.1
0.21	0.945	260	108	260	0.1	0.1	0.1	0.1	0.1
0.22	0.925	240	105	240	0.1	0.1	0.1	0.1	0.1
0.23	0.905	220	102	220	0.1	0.1	0.1	0.1	0.1
0.24	0.885	200	99	200	0.1	0.1	0.1	0.1	0.1
0.25	0.865	180	96	180	0.1	0.1	0.1	0.1	0.1
0.26	0.845	160	93	160	0.1	0.1	0.1	0.1	0.1
0.27	0.825	140	90	140	0.1	0.1	0.1	0.1	0.1
0.28	0.805	120	87	120	0.1	0.1	0.1	0.1	0.1
0.29	0.785	100	84	100	0.1	0.1	0.1	0.1	0.1
0.30	0.765	80	81	80	0.1	0.1	0.1	0.1	0.1
0.31	0.745	60	78	60	0.1	0.1	0.1	0.1	0.1
0.32	0.725	40	75	40	0.1	0.1	0.1	0.1	0.1
0.33	0.705	20	72	20	0.1	0.1	0.1	0.1	0.1
0.34	0.								

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 3 6 7											
POINT NUMBER	1005	MACH	104.693	PSF	BN = .643+10E6	H = 356.600	ALPHA = -.005	DEG	CPSTAR =	DEG	ML
		Q =			GAMMA = 1.400	P = 234.100	DELTA =				
ETA = .274	X/C	CPU	CPL	DCP	MU	ETA = .476	X/C	CPU	CPL	DCP	MU
5.501447	1.022	483	1216	355	1.022	57	57	57	4	37	0.54
0.111111	1.1140	720	11140	224	1.1140	0.0427	0.0427	57	1	57	0.54
0.111111	1.096	33	1.096	92	1.096	0.0366	0.0366	57	1	57	0.54
0.111111	1.071	33	1.071	92	1.071	0.0366	0.0366	57	1	57	0.54
0.111111	1.043	33	1.043	92	1.043	0.0366	0.0366	57	1	57	0.54
0.111111	1.014	33	1.014	92	1.014	0.0366	0.0366	57	1	57	0.54
0.111111	0.963	33	0.963	92	0.963	0.0366	0.0366	57	1	57	0.54
0.111111	0.92	33	0.92	92	0.92	0.0366	0.0366	57	1	57	0.54
0.111111	0.824	33	0.824	92	0.824	0.0366	0.0366	57	1	57	0.54
0.111111	0.749	33	0.749	92	0.749	0.0366	0.0366	57	1	57	0.54
ETA = .599	X/C	CPU	CPL	DCP	MU	ETA = .707	X/C	CPU	CPL	DCP	MU
5.501447	1.022	483	1216	355	1.022	57	57	57	4	37	0.54
0.111111	1.1140	720	11140	224	1.1140	0.0427	0.0427	57	1	57	0.54
0.111111	1.096	33	1.096	92	1.096	0.0366	0.0366	57	1	57	0.54
0.111111	1.071	33	1.071	92	1.071	0.0366	0.0366	57	1	57	0.54
0.111111	1.043	33	1.043	92	1.043	0.0366	0.0366	57	1	57	0.54
0.111111	1.014	33	1.014	92	1.014	0.0366	0.0366	57	1	57	0.54
0.111111	0.963	33	0.963	92	0.963	0.0366	0.0366	57	1	57	0.54
0.111111	0.92	33	0.92	92	0.92	0.0366	0.0366	57	1	57	0.54
0.111111	0.824	33	0.824	92	0.824	0.0366	0.0366	57	1	57	0.54
0.111111	0.749	33	0.749	92	0.749	0.0366	0.0366	57	1	57	0.54
ETA = .671	X/C	CPU	CPL	DCP	MU	ETA = .972	X/C	CPU	CPL	DCP	MU
5.501447	1.022	483	1216	355	1.022	57	57	57	4	37	0.54
0.111111	1.1140	720	11140	224	1.1140	0.0427	0.0427	57	1	57	0.54
0.111111	1.096	33	1.096	92	1.096	0.0366	0.0366	57	1	57	0.54
0.111111	1.071	33	1.071	92	1.071	0.0366	0.0366	57	1	57	0.54
0.111111	1.043	33	1.043	92	1.043	0.0366	0.0366	57	1	57	0.54
0.111111	1.014	33	1.014	92	1.014	0.0366	0.0366	57	1	57	0.54
0.111111	0.963	33	0.963	92	0.963	0.0366	0.0366	57	1	57	0.54
0.111111	0.92	33	0.92	92	0.92	0.0366	0.0366	57	1	57	0.54
0.111111	0.824	33	0.824	92	0.824	0.0366	0.0366	57	1	57	0.54
0.111111	0.749	33	0.749	92	0.749	0.0366	0.0366	57	1	57	0.54
ETA = .675	X/C	CPU	CPL	DCP	MU	ETA = .981	X/C	CPU	CPL	DCP	MU
5.501447	1.022	483	1216	355	1.022	57	57	57	4	37	0.54
0.111111	1.1140	720	11140	224	1.1140	0.0427	0.0427	57	1	57	0.54
0.111111	1.096	33	1.096	92	1.096	0.0366	0.0366	57	1	57	0.54
0.111111	1.071	33	1.071	92	1.071	0.0366	0.0366	57	1	57	0.54
0.111111	1.043	33	1.043	92	1.043	0.0366	0.0366	57	1	57	0.54
0.111111	1.014	33	1.014	92	1.014	0.0366	0.0366	57	1	57	0.54
0.111111	0.963	33	0.963	92	0.963	0.0366	0.0366	57	1	57	0.54
0.111111	0.92	33	0.92	92	0.92	0.0366	0.0366	57	1	57	0.54
0.111111	0.824	33	0.824	92	0.824	0.0366	0.0366	57	1	57	0.54
0.111111	0.749	33	0.749	92	0.749	0.0366	0.0366	57	1	57	0.54

TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367														
POINT NUMBER	1006	MACH Q = .799	PSF	RN = GAMMA = 1.400	ML	ETA = .476	X/C	CPU	DELTA = ALPHA = -2.005 DEG	DEG	DCP	MU	CPSTAR =	- .437
ETA = .274	0.78	4.11	356	1.021	856		0.25	547	297	0	0	0.53		
	1.04	7.18	491	1.140	0.013		0.25	547	297	252	252	1.06		
	1.23	20.65	0.77	0.50	0.002		0.25	547	297	334	334	1.06		
	1.42	60.74	0.07	0.00	0.000		0.25	547	297	445	445	1.06		
	1.61	109.3	0.00	0.00	0.000		0.25	547	297	547	547	1.06		
	1.80	179.5	0.00	0.00	0.000		0.25	547	297	649	649	1.06		
	2.00	250.0	0.00	0.00	0.000		0.25	547	297	750	750	1.06		
	2.20	320.5	0.00	0.00	0.000		0.25	547	297	852	852	1.06		
	2.40	391.0	0.00	0.00	0.000		0.25	547	297	954	954	1.06		
	2.60	461.5	0.00	0.00	0.000		0.25	547	297	1.05				
	2.80	532.0	0.00	0.00	0.000		0.25	547	297					
	3.00	602.5	0.00	0.00	0.000		0.25	547	297					
	3.20	673.0	0.00	0.00	0.000		0.25	547	297					
	3.40	743.5	0.00	0.00	0.000		0.25	547	297					
	3.60	814.0	0.00	0.00	0.000		0.25	547	297					
	3.80	884.5	0.00	0.00	0.000		0.25	547	297					
	4.00	955.0	0.00	0.00	0.000		0.25	547	297					
	4.20	1025.5	0.00	0.00	0.000		0.25	547	297					
	4.40	1096.0	0.00	0.00	0.000		0.25	547	297					
	4.60	1166.5	0.00	0.00	0.000		0.25	547	297					
	4.80	1237.0	0.00	0.00	0.000		0.25	547	297					
	5.00	1307.5	0.00	0.00	0.000		0.25	547	297					
	5.20	1378.0	0.00	0.00	0.000		0.25	547	297					
	5.40	1448.5	0.00	0.00	0.000		0.25	547	297					
	5.60	1519.0	0.00	0.00	0.000		0.25	547	297					
	5.80	1589.5	0.00	0.00	0.000		0.25	547	297					
	6.00	1660.0	0.00	0.00	0.000		0.25	547	297					
	6.20	1730.5	0.00	0.00	0.000		0.25	547	297					
	6.40	1801.0	0.00	0.00	0.000		0.25	547	297					
	6.60	1871.5	0.00	0.00	0.000		0.25	547	297					
	6.80	1942.0	0.00	0.00	0.000		0.25	547	297					
	7.00	2012.5	0.00	0.00	0.000		0.25	547	297					
	7.20	2083.0	0.00	0.00	0.000		0.25	547	297					
	7.40	2153.5	0.00	0.00	0.000		0.25	547	297					
	7.60	2224.0	0.00	0.00	0.000		0.25	547	297					
	7.80	2294.5	0.00	0.00	0.000		0.25	547	297					
	8.00	2365.0	0.00	0.00	0.000		0.25	547	297					
	8.20	2435.5	0.00	0.00	0.000		0.25	547	297					
	8.40	2506.0	0.00	0.00	0.000		0.25	547	297					
	8.60	2576.5	0.00	0.00	0.000		0.25	547	297					
	8.80	2647.0	0.00	0.00	0.000		0.25	547	297					
	9.00	2717.5	0.00	0.00	0.000		0.25	547	297					
	9.20	2788.0	0.00	0.00	0.000		0.25	547	297					
	9.40	2858.5	0.00	0.00	0.000		0.25	547	297					
	9.60	2929.0	0.00	0.00	0.000		0.25	547	297					
	9.80	2999.5	0.00	0.00	0.000		0.25	547	297					
	10.00	3070.0	0.00	0.00	0.000		0.25	547	297					
	10.20	3140.5	0.00	0.00	0.000		0.25	547	297					
	10.40	3211.0	0.00	0.00	0.000		0.25	547	297					
	10.60	3281.5	0.00	0.00	0.000		0.25	547	297					
	10.80	3352.0	0.00	0.00	0.000		0.25	547	297					
	11.00	3422.5	0.00	0.00	0.000		0.25	547	297					
	11.20	3493.0	0.00	0.00	0.000		0.25	547	297					
	11.40	3563.5	0.00	0.00	0.000		0.25	547	297					
	11.60	3634.0	0.00	0.00	0.000		0.25	547	297					
	11.80	3704.5	0.00	0.00	0.000		0.25	547	297					
	12.00	3775.0	0.00	0.00	0.000		0.25	547	297					
	12.20	3845.5	0.00	0.00	0.000		0.25	547	297					
	12.40	3916.0	0.00	0.00	0.000		0.25	547	297					
	12.60	3986.5	0.00	0.00	0.000		0.25	547	297					
	12.80	4057.0	0.00	0.00	0.000		0.25	547	297					
	13.00	4127.5	0.00	0.00	0.000		0.25	547	297					
	13.20	4198.0	0.00	0.00	0.000		0.25	547	297					
	13.40	4268.5	0.00	0.00	0.000		0.25	547	297					
	13.60	4339.0	0.00	0.00	0.000		0.25	547	297					
	13.80	4409.5	0.00	0.00	0.000		0.25	547	297					
	14.00	4480.0	0.00	0.00	0.000		0.25	547	297					
	14.20	4550.5	0.00	0.00	0.000		0.25	547	297					
	14.40	4621.0	0.00	0.00	0.000		0.25	547	297					
	14.60	4691.5	0.00	0.00	0.000		0.25	547	297					
	14.80	4762.0	0.00	0.00	0.000		0.25	547	297					
	15.00	4832.5	0.00	0.00	0.000		0.25	547	297					
	15.20	4903.0	0.00	0.00	0.000		0.25	547	297					
	15.40	4973.5	0.00	0.00	0.000		0.25	547	297					
	15.60	5044.0	0.00	0.00	0.000		0.25	547	297					
	15.80	5114.5	0.00	0.00	0.000		0.25	547	297					
	16.00	5185.0	0.00	0.00	0.000		0.25	547	297					
	16.20	5255.5	0.00	0.00	0.000		0.25	547	297					
	16.40	5326.0	0.00	0.00	0.000		0.25	547	297					
	16.60	5396.5	0.00	0.00	0.000		0.25	547	297					
	16.80	5467.0	0.00	0.00	0.000		0.25	547	297					
	17.00	5537.5	0.00	0.00	0.000		0.25	547	297					
	17.20	5608.0	0.00	0.00	0.000		0.25	547	297					
	17.40	5678.5	0.00	0.00	0.000		0.25	547	297					
	17.60	5749.0	0.00	0.00	0.000		0.25	547	297					
	17.80	5819.5	0.00	0.00	0.000		0.25	547	297					
	18.00	5890.0	0.00	0.00	0.000		0.25	547	297					
	18.20	5960.5	0.00	0.00	0.000		0.25	547	297					
	18.40	6031.0	0.00	0.00	0.000		0.25	547	297					
	18.60	6101.5	0.00	0.00	0.000		0.25	547	297					
	18.80	6172.0	0.00	0.00	0.000		0.25	547	297					
	19.00	6242.5	0.00	0.00	0.000		0.25	547	297					
	19.20	6313.0	0.00	0.00	0.000		0.25	547	297					
	19.40	6383.5	0.00	0.00	0.000		0.25	547	297					
	19.60	6454.0	0.00	0.00	0.000		0.25	547	297					
	19.80	6524.5	0.00	0.00	0.000		0.25	547	297					
	20.00	6595.0	0.00	0.00	0.000		0.25	547	297					
	20.20	6665.5	0.00	0.00	0.000		0.25	547	297					
	20.40	6736.0	0.00	0.00	0.000		0.25	547	297					
	20.60	6806.5	0.00	0.00	0.000		0.25	547	297					
	20.80	6877.0	0.00	0.00	0.000		0.25	547	297					
	21.00	6947.5	0.00	0.00	0.000		0.25	547	297					
	21.20	7018.0	0.00	0.00	0.000		0.25	547	297					
	21.40	7088.5	0.00	0.00	0.000		0.25	547	297					
	21.60	7159.0	0.00	0.00	0.000		0.25	547	297					
	21.80	7229.5	0.00	0.00	0.000		0.25	547	297					
	22.00	7300.0	0.00	0.00	0.000		0.25	547	297					
	22.20	7370.5	0.00	0.00	0.000		0.25	547	297					
	22.40	7441.0	0.00	0.00	0.000		0.25	547	297					
	22.60	7511.5	0.00	0.00	0.000		0.25	547	297					
	22.80	7582.0	0.00	0.00	0.000		0.25	547	297					</

TABLE 3.- Continued

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TABLE 3.- Continued

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TABLE 3.- Continued

S T A T I C P R E S S U R E S - T D T T E S T 367															
POINT NUMBER	1010	MACH Q =	105.108	PSF	RM = GAMMA =	1.400	H = P =	357.575 234.550	PSF	ALPHA = DELTA =	2.975	DEG	DEG	CPSTAR =	- .434
ETA = .274	X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	PSF	CPU	CPL	DCP	MU	ML	
.025	.131	.481	.131	.349	.022	.860		.025	.028	.536	.105	.236	.047	.940	
.075	.147	.494	.147	.484	.114	.041		.114	.151	.567	.105	.236	.117	.908	
.115	.159	.507	.159	.498	.114	.050		.114	.205	.572	.105	.236	.106	.903	
.159	.171	.520	.171	.509	.114	.058		.114	.250	.577	.105	.236	.105	.903	
.205	.183	.533	.183	.519	.114	.066		.114	.295	.582	.105	.236	.105	.903	
.250	.195	.546	.195	.528	.114	.074		.114	.340	.587	.105	.236	.105	.903	
.295	.207	.559	.207	.537	.114	.082		.114	.385	.592	.105	.236	.105	.903	
.340	.219	.572	.219	.546	.114	.090		.114	.430	.597	.105	.236	.105	.903	
.385	.231	.585	.231	.555	.114	.098		.114	.475	.602	.105	.236	.105	.903	
.430	.243	.598	.243	.564	.114	.106		.114	.520	.607	.105	.236	.105	.903	
.475	.255	.611	.255	.573	.114	.114		.114	.565	.612	.105	.236	.105	.903	
.520	.267	.624	.267	.582	.114	.122		.114	.610	.617	.105	.236	.105	.903	
.565	.279	.637	.279	.591	.114	.130		.114	.655	.622	.105	.236	.105	.903	
.610	.291	.650	.291	.600	.114	.138		.114	.700	.627	.105	.236	.105	.903	
.655	.303	.663	.303	.609	.114	.146		.114	.745	.632	.105	.236	.105	.903	
.700	.315	.676	.315	.618	.114	.154		.114	.790	.637	.105	.236	.105	.903	
.745	.327	.689	.327	.627	.114	.162		.114	.835	.642	.105	.236	.105	.903	
.790	.339	.702	.339	.636	.114	.170		.114	.880	.647	.105	.236	.105	.903	
.835	.351	.715	.351	.645	.114	.178		.114	.925	.652	.105	.236	.105	.903	
.880	.363	.728	.363	.654	.114	.186		.114	.970	.657	.105	.236	.105	.903	
.925	.375	.741	.375	.663	.114	.194		.114	.1.015	.662	.105	.236	.105	.903	
.970	.387	.754	.387	.672	.114	.202		.114	.1.060	.667	.105	.236	.105	.903	
.1.015	.399	.767	.399	.681	.114	.210		.114	.1.105	.672	.105	.236	.105	.903	
.1.060	.411	.780	.411	.690	.114	.218		.114	.1.150	.677	.105	.236	.105	.903	
.1.105	.423	.793	.423	.699	.114	.226		.114	.1.195	.682	.105	.236	.105	.903	
.1.150	.435	.806	.435	.708	.114	.234		.114	.1.240	.687	.105	.236	.105	.903	
.1.195	.447	.819	.447	.717	.114	.242		.114	.1.285	.692	.105	.236	.105	.903	
.1.240	.459	.832	.459	.726	.114	.250		.114	.1.330	.697	.105	.236	.105	.903	
.1.285	.471	.845	.471	.735	.114	.258		.114	.1.375	.702	.105	.236	.105	.903	
.1.330	.483	.858	.483	.744	.114	.266		.114	.1.420	.707	.105	.236	.105	.903	
.1.375	.495	.871	.495	.753	.114	.274		.114	.1.465	.712	.105	.236	.105	.903	
.1.420	.507	.884	.507	.762	.114	.282		.114	.1.510	.717	.105	.236	.105	.903	
.1.465	.519	.897	.519	.771	.114	.290		.114	.1.555	.722	.105	.236	.105	.903	
.1.510	.531	.910	.531	.780	.114	.298		.114	.1.600	.727	.105	.236	.105	.903	
.1.555	.543	.923	.543	.789	.114	.306		.114	.1.645	.732	.105	.236	.105	.903	
.1.600	.555	.936	.555	.798	.114	.314		.114	.1.690	.737	.105	.236	.105	.903	
.1.645	.567	.949	.567	.807	.114	.322		.114	.1.735	.742	.105	.236	.105	.903	
.1.690	.579	.962	.579	.816	.114	.330		.114	.1.780	.747	.105	.236	.105	.903	
.1.735	.591	.975	.591	.825	.114	.338		.114	.1.825	.752	.105	.236	.105	.903	
.1.780	.603	.988	.603	.834	.114	.346		.114	.1.870	.757	.105	.236	.105	.903	
.1.825	.615	.1.001	.615	.843	.114	.354		.114	.1.915	.762	.105	.236	.105	.903	
.1.870	.627	.1.014	.627	.852	.114	.362		.114	.1.960	.767	.105	.236	.105	.903	
.1.915	.639	.1.027	.639	.861	.114	.370		.114	.2.005	.772	.105	.236	.105	.903	
.1.960	.651	.1.040	.651	.870	.114	.378		.114	.2.050	.777	.105	.236	.105	.903	
.2.005	.663	.1.053	.663	.879	.114	.386		.114	.2.095	.782	.105	.236	.105	.903	
.2.050	.675	.1.066	.675	.888	.114	.394		.114	.2.140	.787	.105	.236	.105	.903	
.2.095	.687	.1.079	.687	.897	.114	.402		.114	.2.185	.792	.105	.236	.105	.903	
.2.140	.699	.1.092	.699	.906	.114	.410		.114	.2.230	.797	.105	.236	.105	.903	
.2.185	.711	.1.105	.711	.915	.114	.418		.114	.2.275	.802	.105	.236	.105	.903	
.2.230	.723	.1.118	.723	.924	.114	.426		.114	.2.320	.807	.105	.236	.105	.903	
.2.275	.735	.1.131	.735	.933	.114	.434		.114	.2.365	.812	.105	.236	.105	.903	
.2.320	.747	.1.144	.747	.942	.114	.442		.114	.2.410	.817	.105	.236	.105	.903	
.2.365	.759	.1.157	.759	.951	.114	.450		.114	.2.455	.822	.105	.236	.105	.903	
.2.410	.771	.1.170	.771	.960	.114	.458		.114	.2.500	.827	.105	.236	.105	.903	
.2.455	.783	.1.183	.783	.969	.114	.466		.114	.2.545	.832	.105	.236	.105	.903	
.2.500	.795	.1.196	.795	.978	.114	.474		.114	.2.590	.837	.105	.236	.105	.903	
.2.545	.807	.1.209	.807	.987	.114	.482		.114	.2.635	.842	.105	.236	.105	.903	
.2.590	.819	.1.222	.819	.996	.114	.490		.114	.2.680	.847	.105	.236	.105	.903	
.2.635	.831	.1.235	.831	.1.005	.114	.498		.114	.2.725	.852	.105	.236	.105	.903	
.2.680	.843	.1.248	.843	.1.014	.114	.506		.114	.2.770	.857	.105	.236	.105	.903	
.2.725	.855	.1.261	.855	.1.023	.114	.514		.114	.2.815	.862	.105	.236	.105	.903	
.2.770	.867	.1.274	.867	.1.032	.114	.522		.114	.2.860	.867	.105	.236	.105	.903	
.2.815	.879	.1.287	.879	.1.041	.114	.530		.114	.2.905	.872	.105	.236	.105	.903	
.2.860	.891	.1.300	.891	.1.050	.114	.538		.114	.2.950	.877	.105	.236	.105	.903	
.2.905	.903	.1.313	.903	.1.059	.114	.546		.114	.2.995	.882	.105	.236	.105	.903	
.2.950	.915	.1.326	.915	.1.068	.114	.554		.114	.3.040	.887	.105	.236	.105	.903	
.2.995	.927	.1.339	.927	.1.077	.114	.562		.114	.3.085	.892	.105	.236	.105	.903	
.3.040	.939	.1.352	.939	.1.086	.114	.570		.114	.3.130	.897	.105	.236	.105	.903	
.3.085	.951	.1.365	.951	.1.095	.114	.578		.114	.3.175	.902	.105	.236	.105	.903	
.3.130	.963	.1.378	.963	.1.104	.114	.586		.114	.3.220	.907	.105	.236	.105	.903	
.3.175	.975	.1.391	.975	.1.113	.114	.594		.114	.3.265	.912	.105	.236	.105	.903	
.3.220	.987	.1.404	.987	.1.122	.114	.602		.114	.3.310	.917	.105	.236	.105	.903	
.3.265	.999	.1.417	.999	.1.131	.114	.610		.114	.3.355	.922	.105	.236	.105	.903	
.3.310	.1.011	.1.430	.1.011	.1.140	.114	.618		.114	.3.400	.927	.105	.236	.105	.903	
.3.355	.1.023	.1.443	.1.023	.1.149	.114	.626		.114	.3.445	.932	.105	.236	.105	.903	
.3.400	.1.035	.1.456	.1.035	.1.158	.114	.634		.114	.3.490	.937	.105	.236	.105	.903	
.3.445	.1.047	.1.469	.1.047	.1.167	.114	.642		.114	.3.535	.942	.105	.236	.105	.903	
.3.490	.1.059	.1.482	.1.059	.1.176	.114	.650		.114	.3.580	.947	.105	.236	.105	.903	
.3.535	.1.071	.1.495	.1.071	.1.185	.114	.658		.114	.3.625	.952	.105	.236	.105	.903	
.3.580	.1.083	.1.508	.1.083	.1.194	.114	.666		.114	.3.670	.957	.105	.236	.105	.903	
.3.625	.1.095	.1.521	.1.095	.1.203	.114	.674		.114	.3.715	.962	.105	.236	.105	.903	
.3.670	.1.107	.1.534	.1.107	.1.212	.114	.682		.114	.3.760	.967	.105	.236	.105	.903	
.3.715	.1.119	.1.547	.1.119	.1.221	.114	.690		.114	.3.805	.972	.105	.236	.105	.903	
.3.760	.1.131	.1.560	.1.131	.1.230	.114	.698		.114	.3.850	.977	.105	.236	.105	.903	
.3.805	.1.143	.1.573	.1.143	.1.239	.114	.706		.114	.3.895	.982	.105	.236	.105	.903	
.3.850	.1.155	.1.586	.1.155	.1.248	.114	.714		.114	.3.940	.987	.105	.236	.105	.903	
.3.895	.1.167	.1.599	.1.167	.1.257	.114	.722		.114	.3.985	.992	.105	.236	.105	.903	
.3.940	.1.179	.1.612	.1.179	.1.266	.114	.730		.114	.4.030	.997	.105	.236	.105	.903	
.3.985	.1.191	.1.625	.1.191	.1.275	.114	.738		.114	.4.075	.1.002	.105	.236	.105	.903	
.4.030	.1.203	.1.638	.1.203	.1.284	.114	.746		.114	.4.120	.1.007	.105	.236	.105	.903	
.4.075	.1.215	.1.651	.1.215	.1.293	.114	.754		.114	.4.165	.1.012	.105	.236	.105	.903	
.4.120	.1.227	.1.664	.1.227	.1.302	.114	.762		.114	.4.210	.1.017	.105	.236	.105	.903	
.4.165	.1.239	.1.677	.1.239	.1.311	.114	.770		.114	.4.255	.1.022	.105	.236	.105	.903	
.4.210	.														

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

POINT NUMBER	1013	MACH Q =	799 105.111 PSF	BN GAMMA =	643+10E6 1.400	H =	358.350 PSF 235.335 PSF	ALPHA DELTA =	3.015 DEG -3.006 DEG	CPSTAR =	- .438
S T A T I C P R E S S U R E S - TDT TEST 367											
X/C	CPU	CPL	DCP	MU	ML	ETA = .476	X/C	CPU	CPL	DCP	MU
ETA = .274	0.25	1.19	0.23	1.13	7.53		0.25	1.13	0.21	8.66	8
	0.14	1.00	0.19	1.13	7.53		0.15	1.08	0.17	8.66	2034
	0.12	0.99	0.17	1.13	7.53		0.12	0.99	0.12	8.66	2333
	0.11	0.98	0.16	1.13	7.53		0.11	0.98	0.11	8.66	2333
	0.10	0.97	0.15	1.13	7.53		0.10	0.97	0.10	8.66	2333
	0.09	0.96	0.14	1.13	7.53		0.09	0.96	0.09	8.66	2333
	0.08	0.95	0.13	1.13	7.53		0.08	0.95	0.08	8.66	2333
	0.07	0.94	0.12	1.13	7.53		0.07	0.94	0.07	8.66	2333
	0.06	0.93	0.11	1.13	7.53		0.06	0.93	0.06	8.66	2333
	0.05	0.92	0.10	1.13	7.53		0.05	0.92	0.05	8.66	2333
	0.04	0.91	0.09	1.13	7.53		0.04	0.91	0.04	8.66	2333
	0.03	0.90	0.08	1.13	7.53		0.03	0.90	0.03	8.66	2333
	0.02	0.89	0.07	1.13	7.53		0.02	0.89	0.02	8.66	2333
	0.01	0.88	0.06	1.13	7.53		0.01	0.88	0.01	8.66	2333
	0.00	0.87	0.05	1.13	7.53		0.00	0.87	0.00	8.66	2333
	0.00	0.86	0.04	1.13	7.53		0.00	0.86	0.00	8.66	2333
	0.00	0.85	0.03	1.13	7.53		0.00	0.85	0.00	8.66	2333
	0.00	0.84	0.02	1.13	7.53		0.00	0.84	0.00	8.66	2333
	0.00	0.83	0.01	1.13	7.53		0.00	0.83	0.00	8.66	2333
	0.00	0.82	0.00	1.13	7.53		0.00	0.82	0.00	8.66	2333
	0.00	0.81	0.00	1.13	7.53		0.00	0.81	0.00	8.66	2333
	0.00	0.80	0.00	1.13	7.53		0.00	0.80	0.00	8.66	2333
	0.00	0.79	0.00	1.13	7.53		0.00	0.79	0.00	8.66	2333
	0.00	0.78	0.00	1.13	7.53		0.00	0.78	0.00	8.66	2333
	0.00	0.77	0.00	1.13	7.53		0.00	0.77	0.00	8.66	2333
	0.00	0.76	0.00	1.13	7.53		0.00	0.76	0.00	8.66	2333
	0.00	0.75	0.00	1.13	7.53		0.00	0.75	0.00	8.66	2333
	0.00	0.74	0.00	1.13	7.53		0.00	0.74	0.00	8.66	2333
	0.00	0.73	0.00	1.13	7.53		0.00	0.73	0.00	8.66	2333
	0.00	0.72	0.00	1.13	7.53		0.00	0.72	0.00	8.66	2333
	0.00	0.71	0.00	1.13	7.53		0.00	0.71	0.00	8.66	2333
	0.00	0.70	0.00	1.13	7.53		0.00	0.70	0.00	8.66	2333
	0.00	0.69	0.00	1.13	7.53		0.00	0.69	0.00	8.66	2333
	0.00	0.68	0.00	1.13	7.53		0.00	0.68	0.00	8.66	2333
	0.00	0.67	0.00	1.13	7.53		0.00	0.67	0.00	8.66	2333
	0.00	0.66	0.00	1.13	7.53		0.00	0.66	0.00	8.66	2333
	0.00	0.65	0.00	1.13	7.53		0.00	0.65	0.00	8.66	2333
	0.00	0.64	0.00	1.13	7.53		0.00	0.64	0.00	8.66	2333
	0.00	0.63	0.00	1.13	7.53		0.00	0.63	0.00	8.66	2333
	0.00	0.62	0.00	1.13	7.53		0.00	0.62	0.00	8.66	2333
	0.00	0.61	0.00	1.13	7.53		0.00	0.61	0.00	8.66	2333
	0.00	0.60	0.00	1.13	7.53		0.00	0.60	0.00	8.66	2333
	0.00	0.59	0.00	1.13	7.53		0.00	0.59	0.00	8.66	2333
	0.00	0.58	0.00	1.13	7.53		0.00	0.58	0.00	8.66	2333
	0.00	0.57	0.00	1.13	7.53		0.00	0.57	0.00	8.66	2333
	0.00	0.56	0.00	1.13	7.53		0.00	0.56	0.00	8.66	2333
	0.00	0.55	0.00	1.13	7.53		0.00	0.55	0.00	8.66	2333
	0.00	0.54	0.00	1.13	7.53		0.00	0.54	0.00	8.66	2333
	0.00	0.53	0.00	1.13	7.53		0.00	0.53	0.00	8.66	2333
	0.00	0.52	0.00	1.13	7.53		0.00	0.52	0.00	8.66	2333
	0.00	0.51	0.00	1.13	7.53		0.00	0.51	0.00	8.66	2333
	0.00	0.50	0.00	1.13	7.53		0.00	0.50	0.00	8.66	2333
	0.00	0.49	0.00	1.13	7.53		0.00	0.49	0.00	8.66	2333
	0.00	0.48	0.00	1.13	7.53		0.00	0.48	0.00	8.66	2333
	0.00	0.47	0.00	1.13	7.53		0.00	0.47	0.00	8.66	2333
	0.00	0.46	0.00	1.13	7.53		0.00	0.46	0.00	8.66	2333
	0.00	0.45	0.00	1.13	7.53		0.00	0.45	0.00	8.66	2333
	0.00	0.44	0.00	1.13	7.53		0.00	0.44	0.00	8.66	2333
	0.00	0.43	0.00	1.13	7.53		0.00	0.43	0.00	8.66	2333
	0.00	0.42	0.00	1.13	7.53		0.00	0.42	0.00	8.66	2333
	0.00	0.41	0.00	1.13	7.53		0.00	0.41	0.00	8.66	2333
	0.00	0.40	0.00	1.13	7.53		0.00	0.40	0.00	8.66	2333
	0.00	0.39	0.00	1.13	7.53		0.00	0.39	0.00	8.66	2333
	0.00	0.38	0.00	1.13	7.53		0.00	0.38	0.00	8.66	2333
	0.00	0.37	0.00	1.13	7.53		0.00	0.37	0.00	8.66	2333
	0.00	0.36	0.00	1.13	7.53		0.00	0.36	0.00	8.66	2333
	0.00	0.35	0.00	1.13	7.53		0.00	0.35	0.00	8.66	2333
	0.00	0.34	0.00	1.13	7.53		0.00	0.34	0.00	8.66	2333
	0.00	0.33	0.00	1.13	7.53		0.00	0.33	0.00	8.66	2333
	0.00	0.32	0.00	1.13	7.53		0.00	0.32	0.00	8.66	2333
	0.00	0.31	0.00	1.13	7.53		0.00	0.31	0.00	8.66	2333
	0.00	0.30	0.00	1.13	7.53		0.00	0.30	0.00	8.66	2333
	0.00	0.29	0.00	1.13	7.53		0.00	0.29	0.00	8.66	2333
	0.00	0.28	0.00	1.13	7.53		0.00	0.28	0.00	8.66	2333
	0.00	0.27	0.00	1.13	7.53		0.00	0.27	0.00	8.66	2333
	0.00	0.26	0.00	1.13	7.53		0.00	0.26	0.00	8.66	2333
	0.00	0.25	0.00	1.13	7.53		0.00	0.25	0.00	8.66	2333
	0.00	0.24	0.00	1.13	7.53		0.00	0.24	0.00	8.66	2333
	0.00	0.23	0.00	1.13	7.53		0.00	0.23	0.00	8.66	2333
	0.00	0.22	0.00	1.13	7.53		0.00	0.22	0.00	8.66	2333
	0.00	0.21	0.00	1.13	7.53		0.00	0.21	0.00	8.66	2333
	0.00	0.20	0.00	1.13	7.53		0.00	0.20	0.00	8.66	2333
	0.00	0.19	0.00	1.13	7.53		0.00	0.19	0.00	8.66	2333
	0.00	0.18	0.00	1.13	7.53		0.00	0.18	0.00	8.66	2333
	0.00	0.17	0.00	1.13	7.53		0.00	0.17	0.00	8.66	2333
	0.00	0.16	0.00	1.13	7.53		0.00	0.16	0.00	8.66	2333
	0.00	0.15	0.00	1.13	7.53		0.00	0.15	0.00	8.66	2333
	0.00	0.14	0.00	1.13	7.53		0.00	0.14	0.00	8.66	2333
	0.00	0.13	0.00	1.13	7.53		0.00	0.13	0.00	8.66	2333
	0.00	0.12	0.00	1.13	7.53		0.00	0.12	0.00	8.66	2333
	0.00	0.11	0.00	1.13	7.53		0.00	0.11	0.00	8.66	2333
	0.00	0.10	0.00	1.13	7.53		0.00	0.10	0.00	8.66	2333
	0.00	0.09	0.00	1.13	7.53		0.00	0.09	0.00	8.66	2333
	0.00	0.08	0.00	1.13	7.53		0.00	0.08	0.00	8.66	2333
	0.00	0.07	0.00	1.13	7.53		0.00	0.07	0.00	8.66	2333
	0.00	0.06	0.00	1.13	7.53		0.00	0.06	0.00	8.66	2333
	0.00	0.05	0.00	1.13	7.53		0.00	0.05	0.00	8.66	2333
	0.00	0.04	0.00	1.13	7.53		0.00	0.04	0.00	8.66	2333
	0.00	0.03	0.00	1.13	7.53		0.00	0.03	0.00	8.66	2333
	0.00	0.02	0.00	1.13	7.53		0.00	0.02	0.00	8.66	2333
	0.00	0.01	0.00	1.13	7.53		0.00	0.01	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00	0.00	0.00	8.66	2333
	0.00	0.00	0.00	1.13	7.53		0.00</				

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Continued

[illegible]

TABLE 3.- Concluded

[illegible]

Table 4(a).- Measured Control-Surface Hinge Moment Data in Heavy Gas

(a) Angle of attack variation

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
708	0.75	38.25	-1.0	0.0	16.85
710	0.75	38.03	0.0	0.0	15.27
712	0.75	38.87	1.0	0.0	11.69
714	0.80	42.04	-1.0	0.0	3.68
716	0.80	41.83	0.0	0.0	14.89
718	0.80	41.66	1.0	0.0	13.57
720	0.85	45.91	-1.0	0.0	2.12
722	0.85	45.80	0.0	0.0	5.22
724	0.85	45.69	1.0	0.0	4.68
731	0.88	48.29	-1.0	0.0	11.21
727	0.88	48.12	0.0	0.0	12.65
729	0.88	48.20	1.0	0.0	14.07
734	0.90	49.98	0.0	0.0	2.98
737	0.70	51.89	-1.0	0.0	12.10
739	0.70	51.65	0.0	0.0	10.80
30	0.58	50.42	-2.0	0.0	2.77
31	0.58	50.28	-1.0	-0.1	4.35
29	0.58	50.03	0.0	-0.1	4.24
32	0.58	50.12	1.0	0.0	1.45
33	0.58	50.02	2.0	-0.1	0.40
34	0.58	49.95	3.0	0.0	3.94
35	0.57	49.60	4.0	-0.1	3.77
41	0.73	75.04	-2.0	0.0	17.06
42	0.73	75.12	-1.0	0.0	16.60
43	0.73	74.99	0.0	0.0	18.52
44	0.73	74.90	1.0	0.0	18.30
45	0.73	74.68	2.0	0.0	16.18
46	0.73	74.35	3.0	0.0	16.05
47	0.74	75.77	4.0	0.0	17.81
67	0.80	87.51	-2.0	0.0	29.59
65	0.80	87.55	0.0	0.0	28.38
68	0.80	87.55	2.0	0.0	32.40
69	0.80	87.16	4.0	0.0	24.85
49	0.83	90.62	-2.0	0.0	29.94
50	0.82	90.02	-1.0	0.0	29.84
51	0.82	89.66	0.0	0.0	28.59
52	0.82	89.66	1.0	0.0	32.03
53	0.82	90.08	2.0	0.0	26.89
54	0.82	89.66	3.0	0.0	27.05
55	0.82	90.10	4.0	0.0	28.73
26	0.90	100.12	0.0	-0.1	31.77

Table 4(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
210	0.60	100.52	-2.0	0.0	32.64
211	0.60	99.98	-1.0	0.0	38.33
212	0.60	100.40	0.0	0.0	37.28
213	0.60	99.81	1.0	0.0	36.63
214	0.60	101.19	2.0	0.0	33.66
215	0.60	100.60	3.0	0.0	33.04
216	0.60	100.46	4.0	0.0	36.70
148	0.70	99.44	-2.0	-0.1	34.02
149	0.70	99.37	-1.0	0.0	32.27
150	0.70	100.15	0.0	-0.1	30.78
151	0.70	100.00	1.0	0.0	30.27
152	0.70	100.49	2.0	0.0	31.29
153	0.70	99.59	3.0	-0.1	30.39
154	0.70	100.20	4.0	-0.1	34.32
80	0.81	100.88	-2.0	0.0	30.02
81	0.80	100.47	-1.0	-0.1	30.15
82	0.80	100.83	0.0	0.0	32.44
113	0.80	101.47	1.0	-0.3	34.15
114	0.80	102.33	2.0	-0.7	33.01
112	0.80	101.53	3.0	-0.3	30.30
111	0.80	101.74	4.0	-0.1	27.53
783	0.85	99.78	-2.0	0.0	29.44
784	0.85	99.56	-1.0	0.0	32.57
787	0.85	100.44	0.0	0.0	29.36
788	0.85	100.17	1.0	0.0	29.09
789	0.85	100.34	2.0	0.0	28.16
790	0.85	100.10	3.0	0.0	30.07
791	0.85	100.16	4.0	0.0	32.05
58	0.88	100.03	-2.0	0.0	31.25
59	0.89	100.86	-1.0	0.0	29.47
60	0.88	99.60	0.0	0.0	33.11
61	0.88	100.34	1.0	0.0	32.94
62	0.88	99.76	2.0	0.0	35.78
63	0.88	100.06	3.0	0.0	42.66
64	0.88	100.13	4.0	0.0	40.87
403	0.80	211.09	-2.0	-0.1	55.05
404	0.80	208.48	-1.0	-0.1	60.01
405	0.80	210.82	0.0	-0.1	62.19
407	0.80	209.79	2.0	-0.1	61.75
409	0.85	231.31	-2.0	-0.1	64.82
410	0.85	229.98	-1.0	-0.1	61.25
411	0.85	230.06	0.0	-0.1	64.76
412	0.85	229.62	1.0	-0.1	64.07

Table 4(a).- Continued

(a) Continued

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
476	0.60	200.36	-2.0	-0.1	49.39
477	0.60	199.23	-1.0	0.0	47.40
478	0.60	201.01	0.0	0.0	48.36
479	0.60	199.84	1.0	0.0	45.20
481	0.60	200.09	2.0	0.0	42.79
448	0.70	200.72	-2.0	0.0	54.14
449	0.70	200.37	-1.0	-0.1	53.52
450	0.70	199.58	0.0	-0.1	58.94
451	0.70	200.35	1.0	-0.1	56.37
452	0.70	200.14	2.0	-0.1	55.41
423	0.80	200.87	-2.0	-0.1	50.54
424	0.80	199.91	-1.0	0.0	57.01
425	0.80	201.39	0.0	0.0	59.40
426	0.80	200.62	1.0	0.0	60.01
427	0.80	200.34	2.0	0.0	55.44
911	0.85	199.73	-2.0	0.0	50.24
912	0.85	200.65	-1.0	0.0	46.73
913	0.85	200.56	0.0	-0.1	48.83
914	0.85	200.87	1.0	-0.1	49.52
915	0.85	202.49	2.0	-0.1	50.60
610	0.70	209.48	-1.0	-0.1	54.99
607	0.70	208.62	0.0	-0.1	58.00
612	0.70	207.86	1.0	-0.1	54.90
616	0.75	244.53	-1.0	-0.1	65.74
619	0.75	244.72	0.0	-0.1	60.87
621	0.75	244.18	1.0	-0.1	62.02
623	0.80	271.31	-1.0	-0.1	63.92
627	0.81	275.65	0.0	-0.1	77.34
629	0.80	271.21	1.0	-0.1	79.53
633	0.85	298.61	-1.0	-0.1	67.53
637	0.85	294.94	0.0	-0.1	71.18
639	0.85	297.92	1.0	-0.1	75.23
642	0.88	311.64	0.0	-0.1	72.67
948	0.80	299.59	-1.0	0.0	72.64
951	0.80	297.70	0.0	0.0	80.15
952	0.80	298.74	1.0	0.0	80.77

Table 4(a).- Continued

(a) Concluded

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
*665	0.70	100.44	0.0	0.0	26.64
*667	0.75	111.91	0.0	0.0	29.27
*669	0.80	123.68	0.0	0.0	28.68
*671	0.85	135.35	0.0	0.0	27.81
*673	0.87	139.76	0.0	0.0	26.16

* Transition strips (0.10 in wide of size 100 grit) were added to the wing upper and lower surfaces along the 5% chord

Table 4(a).- Continued

(b) Control surface deflection variation

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
217	0.60	100.91	0.0	-8.0	22.59
218	0.60	102.76	0.0	-6.0	24.89
219	0.60	101.85	0.0	-4.0	31.50
220	0.60	100.89	0.0	-3.0	29.75
221	0.60	101.22	0.0	-2.1	34.70
222	0.60	100.83	0.0	-1.0	36.32
223	0.60	99.96	0.0	-0.1	33.91
224	0.60	101.49	0.0	1.0	34.66
225	0.60	101.04	0.0	2.0	35.42
226	0.60	101.39	0.0	3.0	40.14
227	0.60	101.43	0.0	4.0	38.21
228	0.60	101.20	0.0	6.0	42.23
229	0.60	101.35	0.0	8.0	41.60
230	0.60	101.03	2.0	-8.0	24.39
231	0.60	100.64	2.0	-6.0	28.19
232	0.60	100.86	2.0	-4.0	28.16
233	0.60	101.68	2.0	-3.0	33.37
234	0.60	101.10	2.0	-2.0	31.74
235	0.60	101.14	2.0	-1.0	35.79
236	0.60	100.63	2.0	0.1	34.40
237	0.60	100.98	2.0	1.0	38.46
238	0.60	100.83	2.0	2.0	39.29
239	0.60	100.96	2.0	3.0	39.94
240	0.60	100.96	2.0	4.0	37.04
241	0.60	100.38	2.0	6.0	43.23
242	0.60	101.13	2.0	8.1	45.90
168	0.70	100.24	0.0	-8.0	23.84
169	0.70	99.26	0.0	-6.0	28.60
170	0.70	99.80	0.0	-4.0	26.91
171	0.70	99.96	0.0	-3.0	28.37
172	0.70	100.37	0.0	-2.0	29.49
173	0.70	100.37	0.0	-1.0	35.53
174	0.70	100.53	0.0	0.0	36.88
175	0.70	99.75	0.0	1.1	35.18
176	0.70	100.68	0.0	2.0	34.46
177	0.70	100.18	0.0	3.0	35.45
179	0.70	100.11	0.0	4.0	35.88
180	0.70	100.71	0.0	6.0	42.26
181	0.70	100.52	0.0	8.0	41.84

Table 4(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
155	0.70	100.36	2.0	-8.0	20.33
156	0.70	100.98	2.0	-6.0	25.45
157	0.70	100.28	2.0	-4.0	31.36
158	0.70	100.15	2.0	-3.0	28.04
159	0.70	100.09	2.0	-2.0	33.98
160	0.70	100.08	2.0	-1.0	33.08
161	0.70	100.12	2.0	0.0	32.60
162	0.70	100.20	2.0	1.0	34.54
163	0.70	100.38	2.0	2.0	37.40
164	0.70	100.65	2.0	3.1	39.62
165	0.70	99.72	2.0	4.0	39.62
166	0.70	100.43	2.0	6.0	43.83
167	0.70	100.42	2.0	8.0	47.85
104	0.80	100.80	0.0	-9.1	17.53
103	0.79	99.69	0.0	-6.4	18.63
102	0.80	100.71	0.0	-4.2	25.13
101	0.80	100.77	0.0	-2.6	25.69
100	0.80	100.76	0.0	-0.5	29.91
99	0.80	100.19	0.0	2.8	30.34
98	0.80	100.68	0.0	4.8	36.11
97	0.80	100.17	0.0	6.3	36.33
96	0.80	100.25	0.0	8.1	45.41
115	0.80	101.31	2.0	-8.0	18.66
116	0.80	101.87	2.0	-6.0	19.37
117	0.80	101.97	2.0	-4.0	24.57
118	0.80	101.80	2.0	-3.0	29.94
119	0.80	102.24	2.0	-2.0	28.45
120	0.80	102.03	2.0	-1.0	29.41
122	0.80	101.45	2.0	0.0	35.28
123	0.80	101.05	2.0	1.0	33.36
124	0.80	102.57	2.0	2.0	33.22
125	0.80	102.27	2.0	3.0	36.03
126	0.80	101.97	2.0	4.0	38.55
127	0.80	102.34	2.0	6.0	38.94
128	0.80	101.80	2.0	8.0	45.69

Table 4(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
800	0.85	100.69	0.0	-6.0	19.81
801	0.85	100.29	0.0	-3.0	25.82
802	0.85	100.14	0.0	-2.0	28.12
803	0.85	100.86	0.0	-1.0	33.07
804	0.85	100.34	0.0	1.0	31.75
805	0.85	100.56	0.0	2.0	32.25
806	0.85	100.62	0.0	3.0	36.32
807	0.85	100.34	0.0	6.0	42.87
792	0.85	100.44	2.0	-6.1	19.40
793	0.85	100.33	2.0	-3.0	24.24
794	0.85	100.74	2.0	-2.0	25.74
795	0.85	100.99	2.0	-1.0	29.32
796	0.85	100.33	2.0	1.0	28.79
797	0.85	100.74	2.0	2.1	31.33
798	0.85	100.40	2.0	3.1	31.31
799	0.85	100.59	2.0	6.0	42.12
268	0.88	100.63	0.0	-8.0	15.88
269	0.88	100.52	0.0	-6.0	21.61
271	0.88	100.75	0.0	-4.0	23.34
272	0.88	100.14	0.0	-3.0	26.92
273	0.88	100.87	0.0	-2.0	26.63
274	0.88	100.54	0.0	-1.0	27.94
275	0.88	100.34	0.0	0.0	29.83
276	0.88	100.77	0.0	1.0	32.59
277	0.88	100.64	0.0	2.0	35.17
279	0.88	101.19	0.0	3.0	37.86
280	0.88	101.18	0.0	4.0	39.10
281	0.88	101.25	0.0	6.0	45.71
282	0.88	100.31	2.0	-6.0	19.81
283	0.88	101.09	2.0	-4.0	24.30
284	0.88	99.96	2.0	-3.0	29.47
285	0.88	99.80	2.0	-2.0	32.02
286	0.88	100.58	2.0	-1.0	34.23
293	0.88	100.97	2.0	0.0	36.01
287	0.88	101.15	2.0	1.0	37.47
288	0.88	101.23	2.0	2.1	37.49
289	0.88	101.52	2.0	3.0	40.79
290	0.88	101.14	2.0	4.0	42.62
291	0.88	101.09	2.0	6.0	48.97
292	0.88	101.17	2.0	8.0	53.21

Table 4(a).- Continued

(b) Continued

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
548	0.60	200.33	0.0	-6.0	31.63
552	0.60	202.25	0.0	-3.1	42.59
553	0.60	201.33	0.0	-2.0	48.67
567	0.60	202.30	0.0	-2.0	43.14
568	0.60	202.32	0.0	-1.0	46.54
570	0.60	202.38	0.0	1.1	51.96
572	0.60	203.31	0.0	2.0	57.15
573	0.60	203.77	0.0	3.1	60.26
602	0.61	206.60	0.0	5.7	69.36
482	0.60	199.57	2.0	-6.0	35.97
483	0.60	200.16	2.0	-3.0	49.14
484	0.60	199.28	2.0	-2.0	48.20
485	0.60	200.38	2.0	-1.1	49.71
486	0.60	199.52	2.0	1.0	54.48
487	0.60	199.00	2.0	2.0	60.52
488	0.60	200.55	2.0	3.0	63.28
489	0.60	200.19	2.0	6.1	67.60
465	0.70	199.96	0.0	-6.0	36.25
466	0.70	200.97	0.0	-3.0	45.62
467	0.70	199.64	0.0	-2.0	46.75
468	0.70	201.69	0.0	-1.0	49.50
470	0.70	199.92	0.0	0.7	58.18
472	0.70	199.49	0.0	1.3	61.15
473	0.70	201.17	0.0	3.0	59.81
474	0.70	200.87	0.0	6.0	66.44
454	0.70	200.91	2.0	-5.8	40.69
455	0.70	201.40	2.0	-3.0	50.01
456	0.70	201.25	2.0	-2.0	56.16
458	0.70	199.73	2.0	-1.0	54.90
459	0.70	199.61	2.0	1.0	48.36
460	0.70	200.69	2.0	2.0	51.72
461	0.70	200.38	2.0	3.0	53.70
462	0.70	200.49	2.0	6.0	60.76
437	0.80	204.28	0.0	-6.0	36.79
438	0.80	203.29	0.0	-3.0	52.93
439	0.80	203.49	0.0	-2.0	53.63
440	0.80	202.20	0.0	-1.0	54.25
441	0.80	201.85	0.0	1.0	63.57
442	0.80	204.73	0.0	2.0	63.20
443	0.80	203.39	0.0	3.0	63.01
444	0.80	204.54	0.0	6.0	77.73

Table 4(a).- Concluded

(b) Concluded

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
428	0.80	202.12	2.0	-6.0	36.19
429	0.80	201.35	2.0	-3.0	49.92
430	0.80	202.82	2.0	-3.2	52.40
431	0.80	202.83	2.0	-2.0	54.65
432	0.79	199.75	2.0	-1.1	57.15
433	0.80	201.24	2.0	1.0	60.87
434	0.80	200.53	2.0	2.0	62.78
435	0.80	203.96	2.0	3.1	66.26
436	0.80	203.77	2.0	6.0	74.75
916	0.85	202.04	0.0	-6.1	30.09
917	0.85	200.95	0.0	-3.0	44.80
918	0.85	201.60	0.0	-2.0	48.37
919	0.85	200.68	0.0	-1.0	50.22
920	0.85	202.21	0.0	1.0	51.67
921	0.85	200.90	0.0	2.0	57.92
922	0.84	199.74	0.0	3.0	55.62
923	0.85	203.08	0.0	6.0	72.71
924	0.85	202.53	2.0	-6.0	29.46
925	0.85	202.82	2.0	-3.0	39.74
926	0.84	200.51	2.0	-2.0	49.03
927	0.85	202.70	2.0	-1.0	50.66
928	0.85	202.55	2.0	1.1	54.07
929	0.84	200.37	2.0	2.0	57.92
930	0.86	204.83	2.0	3.1	55.73
931	0.85	202.48	2.0	6.0	66.05
932	0.85	202.73	2.0	0.1	49.95
933	0.85	203.31	2.0	0.0	52.73
954	0.80	297.88	0.0	-3.0	66.22
956	0.80	299.00	0.0	-1.9	72.01
957	0.79	295.82	0.0	-0.9	75.36
960	0.80	298.60	0.0	1.0	77.17
959	0.80	297.90	0.0	2.1	82.22
958	0.80	298.96	0.0	3.0	90.17
961	0.80	300.48	0.0	6.1	102.22

Table 4(b).- Measured Control-Surface Hinge Moment Data Data in Air

(a) Angle of attack variation

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
14	0.77	101.44	-2.1	0.1	34.41
13	0.77	100.57	0.0	0.1	32.97
15	0.76	99.86	2.0	0.1	27.77
680	0.70	100.22	0.0	0.0	30.14
683	0.75	111.73	-1.0	0.0	31.83
685	0.75	111.77	0.0	0.0	32.24
689	0.80	123.63	0.0	0.0	37.36
691	0.84	133.43	0.0	0.0	36.52
702	0.86	139.20	0.0	0.0	37.01
703	0.87	141.66	0.0	0.0	35.86
977	0.81	103.50	-2.0	0.1	49.36
978	0.80	102.52	-1.0	0.0	45.69
979	0.80	102.77	0.0	0.0	45.36
980	0.80	102.73	1.0	0.0	44.90
981	0.80	102.98	2.0	0.0	53.24
982	0.80	103.58	3.0	0.0	42.67
983	0.80	103.66	4.0	-0.1	52.16

Table 4(b).- Concluded

(b) Control surface deflection variation

Point number	M	q, psf	α , deg	δ , deg	Hinge Moment, in-lbs
1004	0.80	104.79	0.0	-6.0	37.66
1005	0.80	104.69	0.0	-3.0	43.04
1006	0.80	104.76	0.0	-2.0	50.39
1007	0.80	104.68	0.0	-1.0	48.92
1008	0.80	104.85	0.0	1.0	56.89
1009	0.80	105.42	0.0	2.0	60.10
1010	0.80	105.11	0.0	3.0	59.93
1011	0.80	105.00	0.0	6.0	72.27
1012	0.80	105.22	2.0	-6.0	38.84
1013	0.80	105.12	2.0	-3.0	44.88
1014	0.80	105.29	2.0	-2.0	50.21
1015	0.80	105.50	2.0	-1.0	52.52
1016	0.80	105.53	2.0	1.0	50.31
1018	0.80	105.61	2.0	2.0	52.71
1019	0.80	105.74	2.0	3.0	54.11
1020	0.80	105.72	2.0	6.0	61.43

Table 5(a).- Measured Wing-tip Deflection and Twist Data in Heavy Gas

(a) Angle of attack variation

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
708	0.76	38.25	-1.0	0.0	1.64	-1.65
710	0.75	38.03	0.0	0.0	1.12	-0.65
712	0.75	37.87	1.0	0.0	0.52	0.65
714	0.80	42.04	-1.0	0.0	1.80	-1.95
716	0.80	41.83	0.0	0.0	1.31	-0.70
718	0.80	41.66	1.0	0.0	0.80	-1.00
720	0.85	45.91	-1.0	0.0	1.90	-1.90
722	0.85	45.80	0.0	0.0	1.51	0.10
724	0.85	45.69	1.0	0.0	1.11	0.70
727	0.88	48.12	0.0	0.0	1.13	-2.00
729	0.88	48.20	1.0	0.0	0.78	-0.05
734	0.90	49.98	0.0	0.0	0.58	-0.65
737	0.70	51.89	-1.0	0.0	1.88	-1.50
739	0.70	51.65	0.0	0.0	1.39	-0.70
741	0.70	51.86	1.0	0.0	0.91	0.40
744	0.75	57.92	-1.0	0.0	2.05	-1.75
746	0.75	57.68	0.0	0.0	1.63	-0.90
748	0.75	57.48	1.0	0.0	1.15	-0.30
750	0.80	63.75	-1.0	0.0	2.23	-1.90
752	0.80	63.63	0.0	0.0	1.91	-1.35
754	0.80	63.67	1.0	0.0	1.53	-0.65
756	0.85	69.91	-1.0	0.0	2.40	-1.60
758	0.85	69.88	0.0	0.0	2.22	-2.10
760	0.85	69.56	1.0	0.0	2.05	-0.10
762	0.87	72.35	-1.0	0.0	2.24	-3.65
764	0.87	72.44	0.0	0.0	2.04	-1.50
766	0.87	72.22	1.0	0.0	3.86	-0.15
210	0.60	100.52	-2.0	0.0	2.64	-3.35
211	0.60	99.98	-1.0	0.0	2.50	-2.55
212	0.60	100.40	0.0	0.0	2.35	-1.55
213	0.60	99.81	1.0	0.0	2.19	-0.55
214	0.60	101.19	2.0	0.0	2.10	0.45
215	0.60	100.60	3.0	0.0	1.97	1.25
216	0.60	100.46	4.0	0.0	1.83	2.40

Table 5(a).- Continued

(a) Continued

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
148	0.70	99.44	-2.0	-0.1	2.70	-3.15
149	0.70	99.37	-1.0	0.0	2.65	-2.00
150	0.70	100.15	0.0	-0.1	2.51	-1.50
151	0.70	100.00	1.0	0.0	2.37	-0.25
152	0.70	100.49	2.0	0.0	2.34	0.25
153	0.70	99.59	3.0	-0.1	2.20	1.50
154	0.70	100.20	4.0	-0.1	2.12	2.20
80	0.81	100.88	-2.0	0.0	2.61	-2.85
81	0.80	100.47	-1.0	-0.1	2.66	-2.40
82	0.80	100.83	0.0	0.0	2.71	-1.95
108	0.79	99.80	1.0	-0.1	2.65	-0.90
109	0.79	99.85	2.0	-0.1	2.71	-0.15
110	0.80	100.54	3.0	-0.1	3.00	0.50
111	0.80	101.74	4.0	-0.1	3.42	1.00
783	0.85	99.78	-2.0	0.0	2.70	-3.60
784	0.85	99.56	-1.0	0.0	2.82	-2.40
785	0.85	99.73	0.0	0.0	2.93	-0.95
788	0.85	100.17	1.0	0.0	3.15	-1.05
789	0.85	100.34	2.0	0.0	3.19	0.60
790	0.85	100.10	3.0	0.0	3.05	1.90
791	0.85	100.16	4.0	0.0	2.66	2.75
476	0.60	200.36	-2.0	-0.1	3.03	-2.80
477	0.60	199.23	-1.0	0.0	3.42	-3.00
478	0.60	201.01	0.0	0.0	3.84	-2.00
479	0.60	199.84	1.0	0.0	4.30	-1.45
481	0.60	200.09	2.0	0.0	4.73	-0.30
446	0.70	200.79	-2.0	0.0	2.98	-3.40
449	0.70	200.37	-1.0	-0.1	3.46	-2.65
450	0.70	199.58	0.0	-0.1	3.98	-1.25
451	0.70	200.35	1.0	-0.1	4.50	-1.25
452	0.70	200.14	2.0	-0.1	5.01	-0.05
423	0.80	200.87	-2.0	-0.1	2.72	-3.70
424	0.80	199.91	-1.0	0.0	3.42	-3.30
425	0.80	201.39	0.0	0.0	4.15	-2.80
426	0.80	200.62	1.0	0.0	4.82	-1.90
427	0.80	200.34	2.0	0.0	5.61	-2.05

Table 5(a).- Continued

(a) Concluded

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
911	0.85	199.73	-2.0	0.0	2.44	-3.95
912	0.85	200.65	-1.0	0.0	3.22	-4.75
913	0.85	200.56	0.0	0.1	4.14	-2.70
914	0.85	200.87	1.0	-0.1	5.10	-2.40
915	0.85	202.49	2.0	-0.1	5.63	-2.65
607	0.70	208.62	0.0	-0.1	3.95	-2.05
610	0.70	209.48	-1.0	-0.1	3.45	-3.75
612	0.70	207.86	1.0	-0.1	4.44	-1.90
616	0.75	244.53	-1.0	-0.1	3.48	-3.00
619	0.75	244.72	0.0	-0.1	4.32	-3.40
621	0.75	244.18	1.0	-0.1	5.11	-2.00
623	0.80	271.31	-1.0	-0.1	3.48	-3.10
627	0.81	275.65	0.0	-0.1	4.53	-3.35
629	0.80	271.21	1.0	-0.1	5.59	-2.00
633	0.85	298.61	-1.0	-0.1	3.15	-3.80
637	0.85	294.94	0.0	-0.1	4.54	-3.20
639	0.85	297.92	1.0	-0.1	5.94	-3.80
642	0.88	311.64	0.0	-0.1	4.19	-3.00
948	0.80	299.59	-1.0	0.0	3.33	-5.05
951	0.80	297.70	0.0	0.0	4.56	-2.65
952	0.80	298.74	1.0	0.0	5.76	-2.80
*665	0.70	100.44	0.0	0.0	2.23	-1.20
*667	0.75	111.91	0.0	0.0	2.50	-1.85
*669	0.80	123.68	0.0	0.0	2.76	-1.15
*671	0.85	135.35	0.0	0.0	2.96	-1.80
*673	0.87	139.76	0.0	0.0	2.89	-1.95

* Transition strips (0.10 in wide of size 100 grit)
were added to the wing upper and lower surfaces along the 5% chord

Table 5(a).- Continued

(b) Control surface deflection variation

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
217	0.60	100.91	0.0	-8.0	1.74	-0.95
218	0.61	102.76	0.0	-6.0	1.93	-0.80
219	0.60	101.85	0.0	-4.0	2.09	-1.00
220	0.60	100.89	0.0	-3.0	2.16	-0.55
221	0.60	101.22	0.0	-2.1	2.25	-1.30
222	0.60	100.83	0.0	-1.0	2.33	-0.50
223	0.60	99.96	0.0	-0.1	2.41	-1.65
224	0.60	101.49	0.0	1.0	2.50	-1.45
225	0.60	101.04	0.0	2.0	2.57	-1.60
226	0.60	101.39	0.0	3.0	2.64	-1.35
227	0.60	101.43	0.0	4.0	2.72	-1.65
228	0.60	101.20	0.0	6.0	2.84	-1.65
229	0.60	101.35	0.0	8.0	2.94	-1.40
230	0.60	101.03	2.0	-8.0	1.50	0.70
231	0.60	100.64	2.0	-6.0	1.67	0.60
232	0.60	100.86	2.0	-4.0	1.82	0.60
233	0.60	101.68	2.0	-3.0	1.95	0.65
234	0.60	101.10	2.0	-2.0	2.02	0.65
235	0.60	101.14	2.0	-1.0	2.09	0.45
236	0.60	100.63	2.0	0.1	2.16	0.30
237	0.60	100.98	2.0	1.0	2.24	0.65
238	0.60	100.83	2.0	2.0	2.30	1.05
239	0.60	100.96	2.0	3.0	2.38	0.05
240	0.60	100.96	2.0	4.0	2.45	0.50
241	0.60	100.38	2.0	6.0	2.55	0.35
242	0.60	101.13	2.0	8.1	2.61	0.55
168	0.70	100.24	0.0	-8.0	1.90	-1.45
170	0.70	99.80	0.0	-4.0	2.20	-1.30
172	0.70	100.37	0.0	-2.0	2.40	-1.50
176	0.70	100.68	0.0	2.0	2.72	-1.50
179	0.70	100.11	0.0	4.0	2.85	-1.50
181	0.70	100.52	0.0	8.0	3.11	-1.50
155	0.70	100.36	2.0	-8.0	1.70	0.50
156	0.70	100.98	2.0	-6.0	1.86	0.50
157	0.70	100.28	2.0	-4.0	2.04	0.50
159	0.70	100.09	2.0	-2.0	2.22	0.20
161	0.70	100.12	2.0	0.0	2.34	0.35
163	0.70	100.38	2.0	2.0	2.51	0.45
165	0.70	99.72	2.0	4.0	2.63	0.00

Table 5(a).- Continued

(b) Continued

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
105	0.80	101.21	0.0	-8.0	2.02	-0.40
106	0.79	100.10	0.0	-6.0	2.19	-1.35
107	0.79	99.42	0.0	-4.1	2.37	-1.25
86	0.80	100.40	0.0	-3.0	2.44	-0.30
87	0.80	101.47	0.0	-2.0	2.60	-1.80
88	0.79	99.91	0.0	-1.0	2.64	-1.90
90	0.80	100.11	0.0	1.0	2.82	-1.90
91	0.80	100.27	0.0	2.0	2.92	-1.10
92	0.79	99.69	0.0	3.0	3.00	-0.60
94	0.80	100.09	0.0	4.1	3.06	-1.45
95	0.79	98.90	0.0	6.0	3.17	-2.35
96	0.80	100.25	0.0	8.1	3.29	-1.20
115	0.80	101.31	2.0	-8.0	2.31	0.10
116	0.80	101.87	2.0	-6.0	2.48	0.10
117	0.80	101.97	2.0	-4.0	2.68	0.50
118	0.80	101.80	2.0	-3.0	2.69	0.25
119	0.80	102.24	2.0	-2.0	2.84	0.45
120	0.80	102.03	2.0	-1.0	2.93	1.50
122	0.80	101.45	2.0	0.0	3.04	0.50
123	0.80	101.05	2.0	1.0	2.98	0.00
124	0.80	102.57	2.0	2.0	3.21	0.00
125	0.80	102.27	2.0	3.0	3.23	-1.10
126	0.80	101.97	2.0	4.0	3.26	-0.75
127	0.80	102.34	2.0	6.0	3.40	-0.50
128	0.80	101.80	2.0	8.0	3.40	0.10
801	0.85	100.29	0.0	-3.0	2.76	-1.35
802	0.85	100.14	0.0	-2.0	2.85	-2.00
803	0.85	100.86	0.0	-1.0	2.95	-1.20
804	0.85	100.34	0.0	1.0	3.11	-2.40
805	0.85	100.56	0.0	2.0	3.24	-1.90
806	0.85	100.62	0.0	3.0	3.28	-2.20
807	0.85	100.34	0.0	6.0	3.52	-2.05
792	0.85	100.44	2.0	-6.1	2.70	0.10
793	0.85	100.33	2.0	-3.0	2.99	-0.30
794	0.85	100.74	2.0	-2.0	3.09	0.60
795	0.85	100.99	2.0	-1.0	3.15	-0.10
796	0.85	100.33	2.0	1.0	3.33	0.40
797	0.85	100.74	2.0	2.1	3.41	-0.30
798	0.85	100.40	2.0	3.1	3.50	-0.90
799	0.85	100.59	2.0	6.0	3.70	0.10

Table 5(a).- Continued

(b) Continued

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
268	0.88	100.63	0.0	-8.0	2.20	-0.95
270	0.88	100.40	0.0	-4.0	2.52	-1.90
272	0.88	100.14	0.0	-3.0	2.69	-1.35
273	0.88	100.87	0.0	-2.0	2.73	-1.55
274	0.88	100.54	0.0	-1.0	2.82	-1.80
276	0.88	100.77	0.0	1.0	2.95	-2.40
277	0.88	100.64	0.0	2.0	3.01	-1.90
278	0.88	100.27	0.0	3.0	3.11	-2.80
280	0.88	101.18	0.0	4.0	3.10	-2.05
281	0.88	101.25	0.0	6.0	3.19	-2.35
283	0.88	101.09	2.0	-4.0	2.49	-1.55
284	0.88	99.96	2.0	-3.0	2.59	0.05
285	0.87	99.80	2.0	-2.0	2.69	-0.35
286	0.88	100.58	2.0	-1.0	2.75	-0.40
287	0.88	101.15	2.0	1.0	2.84	0.05
288	0.88	101.23	2.0	2.1	2.90	-0.65
289	0.88	101.52	2.0	3.0	2.99	-0.55
290	0.88	101.14	2.0	4.0	3.06	0.45
291	0.88	101.09	2.0	6.0	3.15	-0.25
292	0.88	101.17	2.0	8.0	3.32	-0.25
293	0.88	100.97	2.0	0.0	2.86	0.45
548	0.60	200.33	0.0	-6.0	2.94	-1.20
552	0.60	202.25	0.0	-3.1		-2.20
553	0.60	201.33	0.0	-2.0	3.54	-2.20
567	0.60	202.30	0.0	-2.0	3.51	-1.50
568	0.60	202.32	0.0	-1.0	3.64	-2.00
570	0.60	202.38	0.0	1.1	3.91	-1.90
572	0.60	203.31	0.0	2.0	4.03	-2.20
573	0.60	203.77	0.0	3.1	4.18	-2.20
574	0.60	203.61	0.0	6.0	4.52	-2.40
482	0.60	199.57	2.0	-6.0	3.92	0.10
483	0.60	200.16	2.0	-3.0	4.35	-0.40
484	0.60	199.28	2.0	-2.0	4.45	-0.60
485	0.60	200.38	2.0	-1.1	4.61	-0.50
486	0.60	199.52	2.0	1.0	4.86	-1.00
487	0.60	199.00	2.0	2.0	4.98	0.00
488	0.60	200.55	2.0	3.0	5.14	0.20
489	0.60	200.19	2.0	6.1	5.44	-1.00

Table 5(a).- Continued

(b) Continued

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
465	0.70	199.96	0.0	-6.0	3.14	-1.40
466	0.70	200.97	0.0	-3.0	3.53	-2.00
467	0.70	199.64	0.0	-2.0	3.66	-1.75
468	0.70	201.69	0.0	-1.0	3.81	-2.25
469	0.70	201.08	0.0	1.0	4.10	-3.00
471	0.70	200.46	0.0	2.0	4.20	-2.15
473	0.70	201.17	0.0	3.0	4.34	-2.50
474	0.70	200.87	0.0	6.0	4.71	-3.05
453	0.70	199.79	2.0	-6.0	4.21	0.40
455	0.70	201.40	2.0	-3.0	4.71	-0.70
456	0.70	201.25	2.0	-2.0	4.84	-1.50
458	0.70	199.73	2.0	-1.0	4.82	-1.65
459	0.70	199.61	2.0	1.0	5.12	-0.50
460	0.70	200.69	2.0	2.0	5.24	-1.15
461	0.70	200.38	2.0	3.0	5.34	-2.00
462	0.70	200.49	2.0	6.0	5.67	-1.80
437	0.80	204.28	0.0	-6.0	3.44	-1.15
438	0.80	203.29	0.0	-3.0	3.91	-2.30
439	0.80	203.49	0.0	-2.0	4.06	-1.90
440	0.80	202.20	0.0	-1.0	4.21	-2.00
441	0.80	201.85	0.0	1.0	4.48	-1.75
442	0.80	204.73	0.0	2.0	4.61	-2.45
443	0.80	203.39	0.0	3.0	4.72	-3.00
444	0.80	204.54	0.0	6.0	5.05	-3.25
428	0.80	202.12	2.0	-6.0	4.87	-1.25
429	0.80	201.35	2.0	-3.0	5.26	-0.45
431	0.80	202.83	2.0	-2.0	5.28	-1.00
432	0.79	199.75	2.0	-1.1	5.44	-1.50
433	0.80	201.24	2.0	1.0	5.80	-1.00
434	0.80	200.53	2.0	2.0	5.91	-1.20
435	0.80	203.96	2.0	3.1	6.02	-1.35
916	0.85	202.04	0.0	-6.1	3.37	-2.35
917	0.85	200.95	0.0	-3.0	3.80	-3.10
918	0.85	201.60	0.0	-2.0	3.94	-3.40
919	0.85	200.68	0.0	-1.0	4.08	-2.45
920	0.85	202.21	0.0	1.0	4.34	-3.25
921	0.85	200.90	0.0	2.0	4.48	-3.25
922	0.84	199.74	0.0	3.0	4.59	-3.20
923	0.85	203.88	0.0	6.0	4.80	-3.05

Table 5(a).- Concluded

(b) Concluded

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
924	0.85	202.53	2.0	-6.0	5.41	-1.40
925	0.85	202.82	2.0	-3.0	5.76	-1.70
926	0.84	200.51	2.0	-2.0	5.92	-2.15
953	0.80	297.30	0.0	-3.0	4.13	-2.90
955	0.80	299.73	0.0	-1.9	4.31	-3.20
957	0.79	295.82	0.0	-0.9	4.48	-4.10
960	0.80	298.60	0.0	1.0	4.72	-4.10
959	0.80	297.90	0.0	2.1	4.83	-5.20
958	0.80	298.96	0.0	3.0	4.99	-3.75
961	0.80	300.48	0.0	6.1	5.29	-4.55

Table 5(b).- Measured Wing-tip Deflection and Twist Data in Air

(a) Angle of attack variation

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
680	0.70	100.22	0.0	0.0	2.56	-1.20
683	0.75	111.73	-1.0	0.0	2.95	-3.10
685	0.75	111.77	0.0	0.0	2.94	-2.15
689	0.80	123.63	0.0	0.0	3.35	-2.00
691	0.84	133.43	0.0	0.0	3.43	-1.95
977	0.81	103.50	-2.0	-0.1	2.82	-3.55
978	0.80	102.52	-1.0	0.0	2.86	-2.50
979	0.80	102.77	0.0	0.0	2.88	-1.00
980	0.80	102.73	1.0	0.0	2.86	0.00
981	0.80	102.98	2.0	0.0	2.96	0.30
982	0.80	103.58	3.0	0.0	3.00	1.20
983	0.80	103.66	4.0	-0.1	2.81	2.60

(b) Control surface deflection variation

Point Number	M	q, psf	α , deg	δ , deg	Wing-tip deflection in	Wing-tip twist deg
1004	0.80	104.79	0.0	-6.0	2.44	-1.25
1005	0.80	104.69	0.0	-3.0	2.73	-1.85
1006	0.80	104.76	0.0	-2.0	2.84	-2.00
1007	0.80	104.68	0.0	-1.0	2.94	-1.55
1008	0.80	104.85	0.0	1.0	3.14	-2.40
1009	0.80	105.42	0.0	2.0	3.26	-2.05
1010	0.80	105.11	0.0	3.0	3.32	-1.15
1011	0.80	105.00	0.0	6.0	3.51	-2.20
1012	0.80	105.22	2.0	-6.0	2.53	0.50
1013	0.80	105.12	2.0	-3.0	2.85	0.50
1014	0.80	105.29	2.0	-2.0	2.96	0.00
1015	0.80	105.50	2.0	-1.0	3.09	0.35
1016	0.80	105.53	2.0	1.0	3.26	0.15
1018	0.80	105.61	2.0	2.0	3.36	0.00
1019	0.80	105.74	2.0	3.0	3.45	0.40
1020	0.80	105.72	2.0	6.0	3.73	-1.05

TABLE 6.- MEASURED WING-ROOT BENDING MOMENT DATA AND TEST PARAMETERS FOR ALL TESTED POINTS

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
1	.093	2.587	1116.826	103.385	.484	.134	-.001	-.042	1.302	.465	47.4
2	.504	49.481	1127.357	567.857	.307	.459	-.003	.005	.212	1.512	13176.1
3	.510	50.063	1119.184	570.439	.308	.468	-.003	-.269	2.128	5.133	13154.9
4	.510	50.290	1120.136	571.620	.308	.469	-.003	-.193	2.384	14.975	13083.1
5	.510	50.381	1120.425	571.946	.308	.469	-.003	-.133	.876	.465	13179.6
6	.513	50.823	1120.810	574.467	.308	.471	-3.028	-.080	.876	.465	1821.7
7	.512	50.759	1120.857	573.996	.308	.470	-3.028	.090	.188	2.449	1869.1
8	.512	50.695	1120.907	573.505	.308	.470	-2.056	.086	.192	2.408	5696.0
9	.512	50.763	1121.198	573.805	.308	.470	-1.005	.096	.179	2.240	9659.1
10	.510	50.439	1121.637	571.605	.309	.469	2.018	.091	.175	2.567	19764.2
11	.508	50.222	1121.789	570.116	.309	.468	4.002	.093	.175	2.814	26407.0
12	.507	50.072	1122.008	569.016	.309	.467	5.060	.102	.162	2.318	29793.4
13	.770	100.565	1101.511	847.696	.280	.648	.003	.054	.062	39.919	28181.6
14	.772	101.441	1104.238	852.609	.279	.648	-2.060	.057	.089	23.992	8798.4
15	.762	99.855	1106.092	843.358	.281	.643	2.023	.056	.053	34.303	43165.3
16	.768	100.927	1105.746	849.168	.280	.646	.010	-.214	.862	.926	27911.6
17	.011	.025	1174.049	12.383	.325	.010	.023	-.209	.898	.463	78.9
18	.000	.000	499.093	.000	1.247	.000	-.000	.018	1.318	.518	-15.3
19	.000	.000	499.138	.000	1.249	.000	-.000	.030	.976	8.184	14.5
20	.000	.000	499.185	.000	1.249	.000	-.000	-.013	2.051	5.000	-35.5
21	.000	.000	499.185	.000	1.249	.000	.000	.014	2.066	9.943	-29.1
22	.000	.000	499.137	.000	1.250	.000	.000	.077	2.101	20.216	-28.2
23	.612	51.187	495.094	303.234	1.104	1.319	-.002	-.031	.052	31.073	15486.6
24	.900	93.762	496.870	447.015	.932	1.630	-.008	-.066	.070	52.267	19953.2
25	.900	99.907	495.106	445.435	.999	1.753	-.009	-.085	.076	35.027	23611.0
26	.900	100.118	495.177	445.870	.999	1.755	-.010	-.062	.065	44.081	22432.6
27	.896	99.625	495.869	444.137	1.002	1.749	-.010	-.082	2.005	4.922	23683.0
28	.036	.225	506.059	18.427	1.317	.092	.000	.007	.062	26.471	-24.8
29	.576	50.027	501.839	289.163	1.188	1.319	-.002	-.085	.047	.000	13348.5
30	.578	50.417	503.240	290.881	1.184	1.315	-2.012	-.006	.052	43.353	5884.1
31	.577	50.275	503.771	290.553	1.183	1.310	-1.036	-.067	.069	12.887	9788.1
32	.578	50.122	502.649	290.388	1.181	1.312	1.014	-.014	.075	40.076	17206.6
33	.577	50.017	501.688	289.463	1.186	1.318	2.029	-.070	.072	19.679	20944.2
34	.577	49.953	501.279	288.987	1.188	1.320	3.017	-.032	.073	31.731	24536.0
35	.574	49.596	501.182	287.782	1.189	1.317	4.024	-.059	.078	9.091	28309.4
36	.578	50.141	501.068	289.535	1.188	1.323	-.021	-.038	.069	10.452	13240.6

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TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	GRN (IN-LB)
37	.737	75.346	498.773	367.839	1.105	1.579	-2.002	-.053	.087	7.955	8212.2
38	.733	74.926	501.233	367.508	1.102	1.558	-2.012	-.010	.076	17.557	8206.3
39	.734	75.059	500.108	367.008	1.107	1.569	-2.012	-.010	.076	17.557	8206.3
40	.734	75.113	499.729	366.898	1.108	1.573	-2.012	-.010	.076	17.557	8206.3
41	.734	75.037	499.599	366.609	1.109	1.573	-2.013	.019	.055	30.576	8196.8
42	.734	75.117	499.546	366.708	1.109	1.575	-1.007	.019	.080	18.987	15216.4
43	.733	74.986	499.564	366.327	1.109	1.574	-.021	.006	.092	12.798	21078.7
44	.732	74.899	499.583	365.925	1.111	1.573	.980	.019	.081	24.390	26601.0
45	.731	74.683	499.621	365.131	1.112	1.572	2.009	.009	.083	15.829	32757.9
46	.729	74.349	499.718	364.112	1.114	1.569	3.002	-.006	.095	9.857	38973.2
47	.737	75.773	499.611	368.282	1.109	1.581	4.024	.022	.102	43.388	48501.2
48	.038	.250	505.212	19.305	1.332	.097	.001	-.018	.967	.481	62.6
49	.828	90.619	497.560	412.228	1.058	1.703	-2.015	-.024	.092	15.445	8847.3
50	.824	90.022	497.671	410.219	1.062	1.699	-1.008	-.023	.107	14.307	18626.8
51	.822	89.657	497.878	409.087	1.063	1.696	-.034	-.026	.098	14.360	27035.3
52	.821	89.657	498.124	409.020	1.064	1.694	1.036	-.031	.106	8.010	35921.7
53	.823	90.077	498.216	409.950	1.064	1.698	2.028	-.030	.088	14.525	47886.4
54	.818	89.657	498.994	408.070	1.069	1.693	3.007	-.046	.086	36.585	56269.4
55	.820	90.104	499.028	409.181	1.069	1.697	4.002	-.031	.058	174.243	62934.5
56	.000	.000	509.848	.000	1.333	.000	.000	-.008	.076	13.419	-25.1
57	.883	100.299	497.603	439.282	1.032	1.769	-.012	-.027	.079	24.150	26432.4
58	.882	100.026	497.777	438.822	1.031	1.765	-1.996	-.024	.088	14.141	7454.1
59	.886	100.858	497.687	441.141	1.029	1.771	-1.036	.023	.085	22.695	17498.3
60	.878	99.599	498.065	437.219	1.034	1.762	-.007	.024	.087	17.301	27846.4
61	.882	100.336	498.040	439.291	1.032	1.767	.999	.019	.074	27.703	36726.2
62	.878	99.761	498.201	437.366	1.035	1.763	2.002	-.004	.071	78.283	45524.1
63	.879	100.061	498.249	438.188	1.035	1.765	3.035	.012	.070	111.487	52238.9
64	.879	100.127	498.344	438.229	1.035	1.765	3.995	-.011	.075	51.186	58278.3
65	.801	87.546	500.015	400.643	1.083	1.678	.006	-.017	.098	17.562	25893.1
66	.800	87.315	499.724	399.781	1.085	1.678	-2.017	-.004	.103	13.553	8693.5
67	.801	87.505	499.647	400.318	1.084	1.680	-2.017	-.002	.085	24.199	8564.3
68	.801	87.547	499.660	400.049	1.086	1.682	2.003	.024	.097	14.591	42847.3
69	.798	87.163	499.782	398.635	1.089	1.680	4.012	.006	.082	26.148	62782.1
70	.806	88.423	499.712	402.698	1.083	1.688	.009	-.000	.093	13.455	26063.5
71	.027	.125	508.310	13.585	1.346	.068	.020	.028	.067	17.754	107.8
72	.000	.000	500.682	.000	1.391	.000	-.001	-.048	.008	.000	-19.5

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQNCY. (HZ)	GEN (IN-LB)
73	.000	.000	500.728	.000	1.393	.000	-.001	.044	.775	8.212	86.9
74	.000	.000	500.774	.000	1.393	.000	-.001	.030	1.003	4.980	-40.3
75	.000	.000	500.821	.000	1.393	.000	-.001	.034	1.046	10.037	-40.5
76	.000	.000	500.821	.000	1.393	.000	-.001	.047	1.056	20.105	-43.2
77	.000	.000	506.457	.000	1.375	.000	-.000	-.234	.525	125.000	6.1
78	.800	88.828	497.863	398.166	1.112	1.725	-.008	-.019	.053	20.939	26523.0
79	.801	100.208	498.375	399.241	1.247	1.936	-.009	-.023	.071	16.140	28230.0
80	.805	100.879	498.370	401.154	1.243	1.940	-2.003	-.028	.056	29.310	9122.2
81	.801	100.473	498.933	399.594	1.248	1.935	-1.023	-.050	.064	27.007	18941.8
82	.803	100.828	499.027	400.545	1.247	1.937	-.000	-.039	.069	22.414	28170.3
83	.801	100.618	499.265	399.663	1.250	1.936	-.000	-.090	2.063	4.982	28255.7
84	.802	100.912	499.362	400.564	1.248	1.936	-.000	-.165	3.059	4.982	28123.0
85	.797	100.118	499.915	398.256	1.253	1.928	-.000	.036	.983	4.982	28109.2
86	.797	100.395	499.947	398.547	1.254	1.932	.001	-3.045	.025	.000	26481.2
87	.803	101.471	500.040	401.332	1.250	1.938	.000	-2.040	.039	.000	27480.3
88	.794	99.910	500.293	397.449	1.255	1.925	.000	-1.045	.054	30.418	27624.5
89	.794	99.956	500.294	397.417	1.256	1.926	.001	.012	.061	33.394	28221.9
90	.795	100.106	500.281	397.651	1.256	1.928	-.001	1.021	.065	34.091	28785.0
91	.796	100.268	500.296	398.306	1.254	1.928	.000	1.984	.043	.000	29140.0
92	.793	99.694	500.423	396.793	1.257	1.924	-.000	3.043	.032	.000	29420.7
93	.792	99.570	500.452	396.233	1.259	1.924	-.000	4.066	.038	.000	30081.0
94	.795	100.093	500.426	397.642	1.256	1.927	-.001	4.063	.044	.000	29695.6
95	.788	98.901	500.589	394.524	1.261	1.918	-.001	6.018	.023	.000	30593.9
96	.796	100.250	500.403	398.077	1.256	1.928	-.001	8.053	.038	.000	31348.9
97	.795	100.168	500.510	397.881	1.256	1.927	-.001	6.257	.947	.588	30702.9
98	.797	100.684	500.445	399.079	1.255	1.931	-.000	4.843	.160	71.429	30664.9
99	.795	100.185	500.519	397.673	1.257	1.928	.000	2.798	.257	14.398	29096.4
100	.797	100.757	500.497	399.002	1.256	1.933	-.000	-.490	.588	100.000	28662.3
101	.797	100.771	500.550	398.896	1.257	1.933	.000	-2.574	.530	90.909	26842.9
102	.797	100.713	500.554	398.803	1.257	1.933	.000	-4.186	.930	2.907	25299.8
103	.792	99.685	500.686	396.327	1.260	1.924	.001	-6.412	.357	333.333	24764.3
104	.797	100.797	500.587	399.103	1.256	1.932	.001	-9.138	.113	190.476	23005.6
105	.799	101.206	500.536	400.067	1.255	1.936	.002	-8.001	.028	.000	23724.0
106	.793	100.103	500.731	397.282	1.259	1.927	.001	-5.990	.025	.000	24839.2
107	.790	99.419	500.825	395.474	1.262	1.922	.001	-4.075	.026	.000	25779.6
108	.791	99.796	500.825	396.381	1.261	1.925	1.024	-.065	.057	16.839	35618.3

TABLE 6.- Continued

TAB	PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	(SLUG/ CU FT)	RN/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQNCY. (HZ)	CBEN (IN-LB)
109		.792	99.854	500.867	396.499	1.261	1.925	2.009	-.063	.043	.000	46652.0
110		.795	100.537	500.832	398.070	1.259	1.931	2.992	-.063	.058	12.324	57927.5
111		.800	101.735	500.827	400.876	1.257	1.940	3.998	-.064	.045	.000	70430.4
112		.800	101.533	500.986	400.597	1.256	1.937	3.023	-.349	.790	1.734	60140.6
113		.800	101.474	500.943	400.515	1.256	1.936	1.032	-.300	.861	.575	37485.4
114		.804	102.325	500.837	402.494	1.254	1.944	2.009	-.678	.410	41.667	49706.0
115		.798	101.305	501.029	399.772	1.258	1.936	2.009	-8.032	.025	.000	43588.4
116		.801	101.868	501.001	401.198	1.256	1.940	2.011	-6.025	.031	.000	45242.3
117		.801	101.968	500.938	401.484	1.256	1.941	2.010	-4.027	.032	.000	46520.0
118		.800	101.803	501.025	400.733	1.258	1.941	2.010	-2.981	.030	.000	46291.6
119		.803	102.238	500.954	402.101	1.255	1.943	2.009	-2.030	.033	.000	47710.3
120		.801	102.029	501.040	401.350	1.257	1.942	2.009	-1.035	.044	.000	46724.2
121		.041	.350	507.770	21.059	1.566	.124	.001	.025	.047	.000	-140.1
122		.798	101.450	499.815	399.058	1.264	1.950	2.018	-.002	.058	24.197	48433.9
123		.796	101.049	500.066	397.933	1.266	1.946	2.018	1.026	.040	.000	47468.1
124		.803	102.573	500.060	401.685	1.261	1.957	2.018	2.014	.031	.000	49850.1
125		.802	102.273	500.238	401.054	1.262	1.954	2.018	3.020	.039	.000	49066.2
126		.800	101.966	500.329	400.226	1.263	1.951	2.018	4.004	.035	.000	50229.1
127		.801	102.336	500.339	400.925	1.263	1.955	2.018	6.011	.036	.000	50583.2
128		.799	101.803	500.451	399.743	1.264	1.949	2.018	8.027	.069	68.627	50048.4
129		.801	102.335	500.443	400.763	1.264	1.955	2.018	.003	1.028	5.072	48007.2
130		.805	103.026	500.437	402.680	1.261	1.959	2.018	-.069	2.024	5.072	49656.7
131		.802	102.600	500.549	401.479	1.263	1.956	2.018	.067	3.014	5.072	47600.4
132		.802	102.636	500.636	401.659	1.263	1.955	2.018	.029	1.001	10.274	48532.5
133		.801	102.454	500.714	401.084	1.264	1.954	2.018	-.061	2.034	10.247	48279.8
134		.801	102.562	500.713	401.082	1.265	1.956	2.018	-.009	1.063	20.068	48327.2
135		.799	102.142	500.804	400.285	1.265	1.951	2.018	-.059	2.018	20.000	48644.8
136		.800	102.297	500.781	400.728	1.264	1.952	2.018	-.151	3.024	20.068	48212.9
137		.807	103.705	500.555	404.053	1.261	1.964	2.018	-.054	.990	15.069	49292.1
138		.798	101.921	500.792	399.611	1.267	1.950	2.018	-.090	2.049	15.069	47893.6
139		.787	99.866	501.066	394.348	1.275	1.934	2.018	-.103	3.019	15.017	47872.9
140		.801	102.481	500.716	401.032	1.265	1.954	2.018	-.101	3.049	15.069	49043.1
141		.802	102.801	500.677	401.750	1.264	1.957	-.002	-.044	1.016	15.017	29195.5
142		.801	102.604	500.712	401.076	1.266	1.956	-.001	-.124	2.042	15.069	28720.0
143		.799	102.021	500.775	399.935	1.266	1.950	-.002	-.135	3.008	15.017	28740.0
144		.800	102.334	500.743	400.519	1.266	1.954	-.002	-.065	.972	20.068	28713.7

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RN/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
145	.800	102.299	500.748	400.421	1.266	1.954	-.002	-.123	2.103	20.000	28842.3
146	.801	102.513	500.769	400.927	1.266	1.955	-.002	-.145	2.998	20.000	28696.1
147	.703	100.644	502.268	352.873	1.602	2.164	-.001	-.072	.075	13.176	25466.5
148	.698	99.441	502.329	350.522	1.604	2.152	-2.022	-.083	.077	15.730	9062.3
149	.697	99.366	502.293	350.266	1.605	2.152	-1.023	-.032	.078	9.924	17959.5
150	.700	100.149	502.180	351.669	1.605	2.161	-.027	-.073	.078	19.784	25358.0
151	.700	100.003	502.233	351.573	1.604	2.158	.997	-.004	.067	10.345	33264.1
152	.702	100.488	502.236	352.526	1.603	2.163	2.005	-.045	.064	23.103	41909.7
153	.698	99.594	502.326	350.547	1.607	2.155	2.998	-.069	.069	26.263	48741.8
154	.700	100.195	502.274	351.685	1.606	2.161	4.024	-.066	.063	29.831	57920.9
155	.701	100.361	502.299	352.190	1.604	2.162	2.009	-8.014	.014	.000	37618.4
156	.704	100.978	502.243	353.401	1.603	2.168	2.009	-5.994	.032	.000	38835.0
157	.701	100.284	502.307	352.012	1.604	2.161	2.009	-4.012	.032	.000	39716.4
158	.700	100.154	502.367	351.732	1.605	2.159	2.009	-3.019	.023	.000	40215.9
159	.700	100.092	502.325	351.628	1.605	2.159	2.009	-1.985	.032	.000	40810.3
160	.700	100.075	502.373	351.610	1.606	2.158	2.009	-1.013	.052	23.490	41351.9
161	.700	100.121	502.373	351.592	1.606	2.159	2.009	.021	.059	33.582	41556.6
162	.700	100.195	502.365	351.766	1.605	2.160	2.009	1.018	.023	.000	41879.1
163	.701	100.375	502.352	352.035	1.606	2.162	2.009	2.011	.031	.000	42435.8
164	.702	100.646	502.328	352.553	1.605	2.165	2.007	3.057	.026	.000	42726.3
165	.698	99.718	502.413	350.719	1.607	2.156	2.008	4.037	.025	.000	43366.6
166	.701	100.425	502.297	352.204	1.605	2.163	2.009	5.996	.033	.000	43630.1
167	.701	100.422	502.352	352.020	1.606	2.163	2.008	7.987	.043	.000	44359.9
168	.700	100.240	502.365	351.760	1.606	2.161	-.008	-8.026	.022	.000	21613.7
169	.696	99.262	502.459	349.686	1.609	2.152	-.010	-5.974	.025	.000	22357.3
170	.698	99.800	502.407	350.824	1.607	2.157	-.009	-4.033	.055	15.086	23690.6
171	.699	99.957	502.349	351.044	1.608	2.159	-.009	-3.007	.041	.000	24158.3
172	.701	100.371	502.305	352.030	1.606	2.163	-.010	-2.027	.064	7.914	24969.1
173	.701	100.369	502.304	352.050	1.605	2.163	-.010	-1.005	.060	34.722	25217.1
174	.701	100.528	502.291	352.331	1.605	2.164	-.011	-.012	.076	21.245	25953.9
175	.698	99.752	502.417	350.589	1.609	2.157	-.011	1.053	.057	17.523	26125.3
176	.702	100.680	502.288	352.387	1.607	2.167	-.010	2.017	.047	.000	26694.3
177	.700	100.182	502.325	351.590	1.606	2.161	-.011	2.992	.018	.000	27220.6
178	.701	100.512	502.341	352.266	1.606	2.164	-.011	4.013	.027	.000	27682.7
179	.699	100.112	502.380	351.412	1.607	2.160	-.010	3.990	.017	.000	27717.3
180	.702	100.706	502.324	352.631	1.605	2.166	-.012	6.019	.041	.000	28616.2

TABLE 6.- Continued

TAB	PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/FT	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQNCY. (HZ)	CBEN (IN-LB)
181		.701	100.517	502.344	352.192	1.606	-0.011	8.022	.033	.000	29076.9
182		.699	100.120	502.385	351.297	1.608	-0.010	.061	1.007	5.081	25797.8
183		.700	100.353	502.411	351.736	1.608	-0.011	.005	2.016	5.061	25550.3
184		.696	99.468	502.494	349.942	1.610	-0.010	.022	2.040	5.061	25370.7
185		.699	100.126	502.434	351.247	1.609	-0.010	-.043	3.007	5.061	25786.5
186		.698	99.897	502.457	350.740	1.610	-0.011	.015	1.032	14.965	25661.5
187		.699	100.143	502.433	351.275	1.609	-0.010	-.028	2.019	15.018	25586.5
188		.699	100.010	502.445	351.013	1.609	-0.010	-.053	3.018	14.965	25697.6
189		.700	100.339	502.416	351.642	1.609	-0.010	-.014	1.039	19.965	25777.0
190		.700	100.262	502.377	351.442	1.609	-0.010	-.029	2.067	19.965	25543.0
191		.699	100.113	502.394	351.061	1.610	-0.011	-.002	2.042	20.035	25737.5
192		.702	100.935	502.360	352.850	1.607	-0.011	-.072	3.051	20.035	25991.6
193		.699	100.097	502.444	350.996	1.611	-0.010	-.028	1.028	5.020	41835.6
194		.699	100.277	502.477	351.312	1.611	-0.010	-.008	2.023	5.020	41603.5
195		.701	100.576	502.444	352.041	1.609	-0.010	-.038	3.024	5.000	41657.0
196		.703	101.114	502.439	353.187	1.607	-0.011	.018	1.023	15.071	41861.9
197		.704	101.356	502.470	353.546	1.607	-0.011	-.035	2.037	15.018	41667.9
198		.705	101.624	502.398	354.045	1.607	-0.010	-.044	3.008	15.071	42038.3
199		.700	100.511	502.549	351.824	1.610	-0.010	.005	1.054	20.035	41932.5
200		.697	99.660	502.581	350.078	1.612	-0.011	-.023	2.067	19.965	41566.1
201		.700	100.515	502.506	351.703	1.611	-0.010	-.058	3.034	20.035	42171.9
202		.000	.000	508.530	.000	1.897	.007	.036	.052	58.824	54.5
203		.027	.175	499.302	13.251	1.968	.000	-.005	.007	.000	-19.2
204		.025	.150	499.444	12.271	1.968	-.000	-.014	3.033	4.982	-24.0
205		.017	.075	499.448	8.677	1.968	.000	.142	3.065	15.017	-24.0
206		.025	.150	499.490	12.272	1.968	-.000	.196	3.011	20.068	-23.5
207		.014	.050	503.745	7.120	1.945	-.001	.060	.032	.000	-32.0
208		.022	.125	503.507	11.275	1.946	-.001	-.003	.039	.000	-39.1
209		.602	100.927	500.985	301.712	2.191	-.008	-.016	.055	.000	24395.3
210		.601	100.518	501.107	300.978	2.192	-2.014	.008	.015	.000	9213.6
211		.599	99.982	501.190	300.053	2.194	-1.029	-.044	.054	.000	16840.6
212		.600	100.400	501.211	300.723	2.194	.023	-.019	.050	.000	24588.3
213		.598	99.805	501.299	299.645	2.196	1.019	.006	.052	.000	31695.8
214		.603	101.192	501.254	302.011	2.192	2.027	-.018	.069	.000	39810.7
215		.600	100.599	501.388	300.990	2.194	3.005	-.013	.070	.000	46819.1
216		.600	100.457	501.446	300.707	2.195	4.024	-.009	.026	.000	54046.1

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	GREEN (IN-LB)
217	.601	100.913	501.556	301.529	2.193	2.534	.006	-7.979	.036	.000	20427.7
218	.607	102.756	501.670	304.623	2.188	2.553	.006	-6.003	.032	.000	21657.9
219	.604	101.851	501.730	303.094	2.191	2.543	.004	-3.996	.057	.000	22545.4
220	.601	100.887	501.842	301.406	2.195	2.532	.005	-3.031	.037	.000	23002.3
221	.602	101.218	501.821	301.964	2.194	2.536	.005	-2.051	.058	.000	23439.1
222	.600	100.827	501.847	301.260	2.196	2.532	.004	-1.006	.060	.000	23972.8
223	.597	99.957	501.952	299.759	2.198	2.521	.004	-.052	.076	.000	24155.8
224	.602	101.487	501.897	302.391	2.193	2.538	.004	1.001	.037	.000	25115.9
225	.601	101.037	501.928	301.603	2.195	2.533	.003	2.010	.041	.000	25343.3
226	.602	101.390	501.906	302.153	2.195	2.538	.003	3.001	.044	.000	25955.6
227	.602	101.434	501.951	302.202	2.195	2.538	.004	4.020	.033	.000	26397.5
228	.601	101.204	502.011	301.906	2.194	2.534	.003	5.983	.017	.000	26994.8
229	.602	101.354	502.004	302.048	2.196	2.537	.002	8.021	.056	.000	27802.3
230	.600	101.028	502.120	301.490	2.197	2.532	2.000	-8.034	.047	.000	35672.2
231	.599	100.636	502.192	300.853	2.198	2.527	1.999	-5.963	.029	.000	36506.8
232	.600	100.864	502.131	301.201	2.197	2.530	2.000	-4.042	.018	.000	37623.1
233	.602	101.678	502.173	302.517	2.196	2.539	1.999	-2.991	.045	.000	38330.4
234	.600	101.097	502.256	301.598	2.197	2.532	1.999	-1.966	.031	.000	38633.3
235	.601	101.137	502.209	301.612	2.197	2.533	1.999	-1.003	.052	.000	39237.6
236	.599	100.625	502.243	300.702	2.199	2.528	1.999	.050	.045	.000	39602.4
237	.600	100.979	502.268	301.300	2.199	2.531	1.999	1.042	.028	.000	40319.0
238	.599	100.829	502.229	301.082	2.198	2.530	2.000	2.034	.023	.000	40485.3
239	.600	100.958	502.269	301.246	2.199	2.531	1.999	3.027	.010	.000	40871.3
240	.600	100.956	502.270	301.229	2.199	2.531	1.999	4.031	.030	.000	41464.3
241	.598	100.381	502.309	300.213	2.201	2.525	1.999	6.042	.021	.000	41797.0
242	.600	101.127	502.259	301.485	2.199	2.533	1.998	8.059	.043	.000	42491.9
243	.602	101.475	502.282	302.140	2.197	2.536	.011	.037	.036	.000	24784.0
244	.039	.500	506.859	19.984	2.474	.185	.020	.070	.007	.000	40.3
245	.000	.000	504.302	.000	2.483	.000	.022	.079	.038	.000	-70.5
246	.601	101.690	502.985	302.066	2.203	2.536	.014	.030	.065	.000	24840.2
247	.604	102.014	502.375	303.484	2.189	2.538	.014	.055	1.043	5.072	24973.4
248	.603	101.681	501.286	302.269	2.199	2.549	.014	.069	2.038	5.072	24587.8
249	.602	101.449	500.975	301.740	2.201	2.551	.014	.119	3.004	5.054	24763.2
250	.603	101.590	500.641	301.779	2.204	2.557	.014	.051	1.080	14.966	24964.6
251	.604	101.881	500.623	302.245	2.203	2.561	.015	-.008	2.057	14.931	24870.7
252	.602	101.389	500.703	301.391	2.205	2.555	.014	-.007	3.013	14.966	24882.7

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQNCY. (HZ)	GBEN (IN-LB)
253	.602	101.378	500.847	301.344	2.206	2.553	.014	.049	1.019	20.205	24756.5
254	.602	101.543	500.976	301.672	2.204	2.554	.014	.031	2.062	20.205	24709.1
255	.599	100.737	501.076	300.317	2.207	2.544	.014	-.024	3.018	20.137	24764.8
256	.599	100.620	501.271	300.133	2.207	2.541	2.001	.033	1.024	5.072	39741.6
257	.601	101.346	501.271	301.334	2.205	2.549	2.002	-.049	2.017	5.054	40027.6
258	.601	101.433	501.360	301.468	2.205	2.549	2.001	-.030	3.012	5.072	39612.3
259	.603	101.828	501.474	302.197	2.203	2.552	2.002	.060	1.068	14.966	40254.5
260	.601	101.458	501.546	301.563	2.205	2.547	2.001	-.008	2.070	14.966	39963.9
261	.600	101.255	501.607	301.171	2.206	2.545	2.001	.024	2.999	14.966	39952.4
262	.601	101.549	501.635	301.673	2.205	2.548	2.001	.052	.996	20.137	40088.4
263	.600	101.010	501.763	300.816	2.206	2.540	2.002	.023	2.007	20.068	39579.5
264	.602	101.878	501.707	302.253	2.204	2.551	2.002	-.011	3.003	20.137	40203.9
265	.603	102.148	501.736	302.719	2.203	2.553	2.002	.050	.070	.000	40341.6
266	.881	94.787	496.632	437.470	.983	1.685	-.023	.045	.074	.000	26600.8
267	.881	100.259	497.283	438.071	1.037	1.775	-.024	.022	.062	.000	28006.0
268	.883	100.628	497.312	439.218	1.035	1.777	-.023	-.7.998	.034	.000	24432.7
269	.882	100.516	497.436	438.777	1.036	1.776	-.023	-5.968	.035	.000	25524.6
270	.881	100.401	497.559	438.329	1.037	1.775	-.023	-4.003	.052	.000	26215.6
271	.882	100.745	497.700	439.214	1.037	1.776	-.023	-3.994	.048	.000	26531.4
272	.879	100.143	497.857	437.377	1.039	1.772	-.023	-2.981	.042	.000	27107.8
273	.883	100.873	497.782	439.474	1.037	1.777	-.024	-1.996	.058	.000	27803.5
274	.881	100.538	497.934	438.550	1.038	1.774	-.024	-1.037	.066	.000	27984.9
275	.879	100.339	498.023	437.864	1.039	1.772	-.024	-.003	.060	.000	28065.7
276	.881	100.771	498.005	438.981	1.038	1.776	-.024	1.027	.047	.000	28522.0
277	.881	100.642	498.072	438.667	1.038	1.774	-.024	2.032	.051	.000	29062.1
278	.878	100.265	498.190	437.479	1.040	1.772	-.024	2.993	.038	.000	29278.2
279	.883	101.194	498.086	440.050	1.038	1.778	-.024	2.999	.047	.000	28865.6
280	.883	101.182	498.136	440.024	1.038	1.778	-.024	3.998	.049	.000	28737.1
281	.884	101.251	498.128	440.166	1.038	1.772	-.024	6.026	.043	.000	29404.7
282	.877	100.308	498.446	437.241	1.042	1.778	2.025	-5.997	.043	.000	44016.1
283	.882	101.093	498.365	439.422	1.040	1.777	2.025	-4.004	.056	.000	44162.8
284	.875	99.964	498.561	436.102	1.044	1.769	2.026	-3.004	.048	.000	44491.9
285	.873	99.799	498.644	435.511	1.045	1.768	2.024	-1.983	.055	.000	45261.9
286	.878	100.577	498.558	437.791	1.042	1.773	2.024	-1.003	.074	.000	45481.2
287	.881	101.147	498.512	439.390	1.040	1.777	2.024	1.011	.056	.000	45986.1
288	.882	101.228	498.543	439.691	1.040	1.777	2.023	2.071	.053	.000	45827.6

TABLE 6.- Continued

TAB	PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)		
289		.883	101.516	498.552	440.350	1.040	1.780	2.024	2.988	.044	.000	46417.5
290		.881	101.144	498.661	439.334	1.041	1.777	2.024	3.987	.037	.000	47098.7
291		.881	101.085	498.675	439.100	1.041	1.776	2.023	6.002	.043	.000	47384.7
292		.881	101.167	498.674	439.110	1.042	1.778	2.023	7.987	.049	.000	48405.7
293		.879	100.972	498.751	438.616	1.042	1.776	2.024	.048	.047	.000	45997.3
294		.049	.425	508.646	24.989	1.352	.126	-.017	.034	.008	.000	27.9
295		.000	.000	499.286	.000	1.309	.000	.000	.056	.007	.000	.8
296		.017	.050	499.281	8.706	1.310	.044	.001	.074	2.220	8.156	280.5
297		.021	.075	499.277	10.653	1.310	.054	.002	.099	2.070	4.982	-9.0
298		.021	.075	499.325	10.670	1.310	.054	.002	.139	2.044	15.358	-10.5
299		.017	.050	499.327	8.704	1.310	.044	.002	.159	1.976	20.000	-12.1
300		.057	.550	505.022	29.034	1.295	.143	.001	.012	.051	.000	37.9
301		.883	96.328	495.596	437.446	.999	1.718	-.009	-.028	.067	.000	25833.3
302		.881	101.118	496.384	437.488	1.048	1.798	-.011	-.018	.064	.000	28126.4
303		.886	101.933	496.404	439.600	1.047	1.804	-.011	-.003	1.062	4.980	27812.0
304		.885	101.796	496.560	439.430	1.046	1.801	-.010	-.004	1.064	5.040	27619.7
305		.882	101.344	496.740	438.050	1.048	1.797	-.011	-.029	2.007	4.980	28236.2
306		.886	101.997	496.774	439.922	1.046	1.801	-.010	-.061	3.011	4.980	28138.2
307		.880	101.250	497.060	437.577	1.050	1.796	-.010	-.005	1.029	14.965	28260.8
308		.881	101.445	497.316	438.171	1.049	1.795	-.011	-.042	2.043	15.018	28463.8
309		.877	100.869	497.477	436.272	1.052	1.792	-.011	-.054	2.988	14.912	28397.4
310		.883	101.782	497.455	439.099	1.048	1.796	-.011	-.010	1.015	20.105	27671.9
311		.882	101.657	497.480	438.687	1.049	1.796	-.011	-.043	2.030	20.134	28001.8
312		.879	101.334	497.637	437.663	1.050	1.793	-.011	-.050	2.988	20.105	28982.2
313		.876	100.981	497.862	436.309	1.053	1.791	2.030	.014	.997	5.081	46219.0
314		.883	102.072	497.870	439.451	1.049	1.797	2.031	.095	1.003	5.076	45484.2
315		.885	102.502	497.898	440.615	1.048	1.800	2.031	.333	1.958	5.051	45568.5
316		.883	102.165	498.001	439.703	1.049	1.797	2.030	-.434	3.034	5.102	45539.8
317		.879	101.517	498.121	437.686	1.052	1.793	2.030	.006	1.000	15.038	45954.4
318		.881	101.905	498.102	438.812	1.051	1.795	2.031	.029	2.016	14.981	46160.6
319		.885	102.564	498.036	440.738	1.048	1.800	2.030	.049	2.986	15.038	44976.6
320		.887	102.882	498.038	441.516	1.048	1.802	2.032	-.016	.989	20.000	45550.8
321		.878	101.441	498.287	437.303	1.053	1.792	2.031	-.057	2.041	20.000	45804.1
322		.884	102.443	498.259	440.259	1.049	1.798	2.031	-.055	2.021	20.073	45490.1
323		.884	102.581	498.242	440.540	1.049	1.799	2.031	-.059	2.008	20.000	45161.5
324		.881	102.104	498.419	439.184	1.051	1.795	2.031	-.094	2.990	20.000	45576.5

TABLE 6.- Continued

TAB	PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA RF. SRF. (DEG)	MEAN RF. SRF. (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)	
325		.705	86.040	499.955	352.323	1.375	1.865	.017	-.002	.063	.000	22811.1
326		.752	95.331	499.103	375.150	1.343	1.947	.014	.007	.081	.000	25893.2
327		.801	105.078	498.308	399.114	1.308	2.024	.013	.006	.074	.000	29452.8
328		.855	115.589	497.446	425.377	1.267	2.096	.010	.006	.079	.000	33184.4
329		.871	118.714	497.465	433.463	1.253	2.113	.010	-.004	.075	.000	33288.4
330		.893	122.965	497.267	444.241	1.236	2.137	.010	-.027	.067	.000	28777.9
331		.900	124.270	497.118	447.541	1.230	2.145	.011	-.020	.081	.000	26301.0
332		.699	99.986	500.599	349.795	1.619	2.175	.015	-.006	.079	.000	25660.9
333		.752	112.368	499.561	375.745	1.577	2.284	.013	-.006	.077	.000	29294.6
334		.750	111.793	499.801	374.762	1.577	2.276	-2.013	-.001	.079	.000	9082.3
335		.752	112.335	499.889	375.862	1.576	2.280	-1.022	-.014	.085	.000	19621.4
336		.747	111.202	500.008	373.431	1.580	2.271	1.023	-.019	.066	.000	37471.7
337		.751	112.311	499.944	375.691	1.577	2.280	2.000	-.005	.077	.000	47002.9
338		.750	111.911	500.033	374.866	1.578	2.276	3.013	-.015	.068	.000	57063.1
339		.749	111.909	500.090	374.642	1.580	2.277	4.001	-.019	.063	.000	68990.7
340		.751	112.334	500.129	375.812	1.576	2.278	-.004	-.011	.068	.000	29172.6
341		.802	124.229	499.204	400.531	1.534	2.373	-2.009	-.017	.075	.000	8620.5
342		.799	123.378	499.428	399.013	1.536	2.364	-1.027	-.024	.063	.000	20744.4
343		.800	123.555	499.410	399.356	1.535	2.365	.000	-.030	.071	.000	32712.0
344		.796	122.798	499.546	397.678	1.539	2.359	1.027	-.030	.075	.000	43174.6
345		.801	124.110	499.606	400.142	1.536	2.369	2.035	-.024	.078	.000	55643.0
346		.796	123.124	499.811	398.054	1.540	2.361	3.002	-.028	.075	.000	67806.0
347		.792	122.121	499.918	396.001	1.543	2.353	3.996	-.012	.077	.000	80437.3
348		.858	137.088	498.665	427.967	1.483	2.456	-2.001	-.020	.075	.000	8315.1
349		.851	135.462	498.907	424.513	1.490	2.445	-1.026	-.022	.085	.000	21971.1
350		.850	135.308	498.932	424.070	1.491	2.444	-.003	-.021	.063	.000	35790.8
351		.851	135.670	499.042	424.641	1.491	2.446	1.045	-.026	.079	.000	51532.1
352		.852	135.856	499.160	425.120	1.490	2.446	2.019	-.020	.070	.000	64892.7
353		.850	135.475	499.307	424.208	1.492	2.443	3.045	-.017	.070	.000	76094.4
354		.851	135.567	499.191	424.583	1.490	2.444	-.001	-.020	.091	.000	35881.9
355		.873	140.668	498.641	435.072	1.473	2.480	-.001	-.025	.076	.000	36132.8
356		.884	143.291	498.636	440.986	1.460	2.492	-2.013	-.028	.081	.000	6629.8
357		.877	141.517	498.848	437.351	1.466	2.480	-1.026	-.027	.083	.000	20068.2
358		.880	142.275	498.764	438.778	1.465	2.486	-.004	-.031	.081	.000	34561.6
359		.882	142.946	498.781	440.134	1.462	2.490	1.042	-.034	.081	.000	49653.8
360		.881	142.832	498.948	439.742	1.464	2.488	2.019	-.033	.071	.000	61460.7

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RN/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRF. MEAN AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	GREEN (IN-LB)
361	.880	142.531	499.087	439.004	1.466	2.486	2.998	-.039	.065	.000
362	.703	130.859	501.352	352.381	2.084	2.808	-2.006	-.016	.078	.000
363	.695	128.604	501.568	348.645	2.092	2.787	-1.021	-.031	.081	.000
364	.695	128.502	501.481	348.480	2.092	2.787	.003	-.022	.078	.000
365	.699	129.837	501.433	350.567	2.089	2.799	1.006	-.029	.076	.000
366	.705	131.704	501.392	353.566	2.083	2.816	2.000	-.022	.078	.000
367	.704	131.399	501.461	353.086	2.084	2.813	3.001	-.023	.088	.000
368	.700	130.096	501.557	350.980	2.088	2.800	3.999	-.026	.070	.000
369	.752	145.791	500.828	376.606	2.033	2.933	-2.035	-.026	.085	.000
370	.751	145.615	500.844	376.267	2.034	2.932	-1.005	-.029	.082	.000
371	.748	144.510	500.884	374.469	2.038	2.924	.013	-.037	.066	.000
372	.752	145.848	500.924	376.551	2.034	2.934	1.006	-.024	.077	.000
373	.751	145.548	501.043	376.042	2.035	2.931	2.011	-.030	.069	.000
374	.748	144.859	501.147	374.884	2.038	2.925	3.004	-.021	.064	.000
375	.802	160.903	500.258	401.067	1.978	3.047	-2.021	-.034	.076	.000
376	.800	160.384	500.396	400.244	1.980	3.042	-1.017	-.034	.073	.000
377	.799	160.024	500.383	399.569	1.982	3.041	-.001	-.041	.075	.000
378	.799	160.415	500.452	400.082	1.982	3.044	1.015	-.033	.071	.000
379	.802	161.314	500.471	401.525	1.979	3.049	2.020	-.041	.074	.000
380	.803	161.692	500.543	401.954	1.979	3.053	3.004	-.042	.067	.000
381	.852	176.135	499.778	425.885	1.921	3.148	-2.015	-.041	.089	.000
382	.848	175.077	499.972	424.100	1.925	3.140	-1.005	-.040	.071	.000
383	.847	174.829	500.047	423.596	1.927	3.139	-.003	-.041	.087	.000
384	.847	174.785	500.100	423.517	1.928	3.138	1.007	-.041	.075	.000
385	.849	175.424	500.006	431.219	1.925	3.141	2.029	-.045	.074	.000
386	.862	179.334	500.006	429.103	1.908	3.164	-2.047	-.043	.082	.000
387	.858	178.104	500.124	429.103	1.913	3.156	-1.026	-.041	.081	.000
388	.858	178.122	500.130	428.992	1.915	3.157	-.006	-.043	.086	.000
389	.860	178.753	500.122	429.983	1.913	3.161	1.032	-.042	.074	.000
390	.858	178.436	500.187	433.048	1.915	3.159	2.016	-.044	.076	.000
391	.866	180.644	500.252	429.344	1.906	3.171	-.017	-.044	.077	.000
392	.703	171.017	502.118	352.954	2.707	3.636	-2.028	-.039	.094	.000
393	.699	169.545	502.200	351.106	2.712	3.623	-1.005	-.038	.094	.000
394	.700	169.868	502.136	351.491	2.711	3.627	-.007	-.038	.082	.000
395	.699	169.552	502.156	351.030	2.713	3.624	1.041	-.041	.085	.000
396	.701	170.242	502.164	351.921	2.710	3.630	2.019	-.044	.080	.000

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RN/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQ. (HZ)	CHEN (IN-LB)
397	.699	169.609	502.246	351.141	2.712	3.623	3.009	-.039	.073	.000	75741.4
398	.751	190.029	501.624	376.743	2.640	3.794	-2.027	-.044	.065	.000	7178.4
399	.747	188.714	501.800	375.034	2.646	3.782	-1.047	-.046	.083	.000	22948.2
400	.749	189.279	501.810	375.801	2.643	3.786	-.001	-.043	.072	.000	39244.0
401	.751	190.156	501.855	376.818	2.641	3.793	.998	-.049	.068	.000	54428.7
402	.746	188.494	502.002	374.726	2.647	3.778	2.008	-.044	.074	.000	69177.2
403	.804	211.085	501.358	402.880	2.565	3.947	-2.004	-.051	.078	.000	4548.3
404	.797	208.478	501.665	399.678	2.575	3.925	-1.032	-.052	.079	.000	22796.1
405	.802	210.816	501.571	402.388	2.568	3.944	-.014	-.051	.072	.000	41768.0
406	.801	210.615	501.774	402.127	2.570	3.940	1.067	-.059	.083	.000	60889.3
407	.799	209.794	501.872	401.140	2.572	3.932	2.004	-.060	.077	.000	78305.3
408	.827	220.803	501.679	414.777	2.532	4.007	.012	-.060	.070	.000	43661.1
409	.854	231.306	501.618	428.190	2.490	4.068	-2.038	-.059	.075	.000	-2034.6
410	.850	229.979	501.854	426.490	2.495	4.057	-1.027	-.053	.079	.000	20851.4
411	.850	230.057	501.949	426.477	2.496	4.057	-.002	-.051	.069	.000	42703.7
412	.848	229.617	502.077	425.873	2.499	4.053	1.018	-.050	.067	.000	64715.1
413	.863	235.282	501.923	432.948	2.478	4.088	-.012	-.050	.072	.000	41457.5
414	.044	.825	508.434	22.538	3.199	.268	.019	-.002	.086	.000	161.8
415	.000	.000	498.925	.000	2.260	.000	.001	.011	.009	.000	54.8
416	.016	.075	498.125	8.077	2.267	.071	.001	.063	1.072	8.185	-97.3
417	.037	.400	497.779	18.642	2.270	.164	.001	-.046	2.092	5.054	32.0
418	.032	.300	497.691	16.145	2.271	.142	.001	.003	1.039	5.036	26.0
419	.034	.325	497.549	16.795	2.273	.148	.001	.046	1.070	15.120	29.5
420	.000	.000	497.473	.000	2.273	.000	.001	.019	2.056	15.069	30.5
421	.023	.150	497.417	11.404	2.274	.101	.001	.055	2.033	20.000	23.6
422	.023	.150	497.371	11.412	2.274	.101	.001	.058	1.030	20.000	22.8
423	.803	200.865	497.968	400.071	2.474	3.831	-2.029	-.055	.065	.000	5264.3
424	.800	199.907	498.422	398.644	2.480	3.820	-1.030	-.037	.045	.000	23421.4
425	.803	201.393	498.610	400.521	2.476	3.828	.001	-.024	.050	.000	41627.7
426	.800	200.616	498.957	399.331	2.481	3.819	1.026	-.035	.050	.000	58599.9
427	.799	200.337	499.216	398.914	2.483	3.814	2.024	-.028	.050	.000	76338.1
428	.803	202.119	499.532	401.056	2.478	3.824	2.024	-5.963	.022	.000	73769.4
429	.801	201.354	499.814	400.214	2.480	3.813	2.024	-.042	.033	.000	75696.4
430	.802	202.815	500.588	401.714	2.480	3.816	2.022	-3.235	.927	.000	76165.6
431	.802	202.829	500.683	401.711	2.480	3.815	2.024	-2.024	.049	.000	76344.7
432	.794	199.750	500.985	397.684	2.492	3.791	2.023	-1.065	.052	.000	74982.3

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN. *E-3 (SLUG/ CU FT)	RV/FT	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
433	.798	201.244	501.029	399.573	2.487	2.023	1.023	.036	.000	77859.2
434	.795	200.533	501.221	398.592	2.491	2.024	2.032	.036	.000	78719.9
435	.803	203.957	501.381	402.821	2.481	2.021	3.064	.026	.000	79305.9
436	.803	203.772	501.537	402.547	2.482	2.022	6.042	.023	.000	80493.0
437	.804	204.280	501.637	403.388	2.478	.011	-6.032	.064	.000	37713.1
438	.801	203.288	501.662	401.969	2.483	.011	-2.994	.027	.000	39933.9
439	.801	203.492	501.749	402.084	2.484	.010	-2.008	.050	.000	40393.1
440	.798	202.202	501.882	400.437	2.489	.010	-1.007	.037	.000	41068.2
441	.797	201.853	501.905	399.969	2.490	.009	1.015	.031	.000	42761.9
442	.804	204.732	501.811	403.639	2.480	.010	2.012	.042	.000	42944.2
443	.801	203.387	501.996	401.895	2.485	.010	3.030	.036	.000	43637.8
444	.804	204.540	501.921	403.338	2.482	.009	6.036	.029	.000	45118.9
445	.802	203.991	502.056	402.525	2.485	.009	-0.20	.048	.000	41331.5
446	.701	200.791	503.300	353.060	3.170	-2.012	-0.48	.063	.000	7795.1
447	.050	1.249	507.037	25.603	3.744	.357	.021	.063	.000	-5.7
448	.702	200.721	502.332	352.669	3.175	-1.997	-0.34	.092	.000	8082.2
449	.701	200.373	502.534	352.343	3.175	-1.032	-0.52	.064	.000	23314.7
450	.699	199.582	502.622	351.407	3.180	.015	-0.60	.063	.000	39756.1
451	.701	200.345	502.727	352.206	3.178	1.021	-0.56	.056	.000	55190.7
452	.700	200.136	502.737	351.957	3.179	2.004	-0.50	.043	.000	69757.4
453	.699	199.792	502.844	351.673	3.179	2.006	-6.018	.034	.000	66219.4
454	.701	200.913	503.028	352.773	3.177	2.007	-5.788	.943	.538	66047.6
455	.702	201.403	503.007	353.211	3.177	2.005	-3.030	.027	.000	68872.1
456	.702	201.251	503.061	353.063	3.177	2.005	-2.029	.046	.000	69307.6
457	.025	.300	505.562	12.524	3.756	.001	.000	.024	.000	-49.1
458	.701	199.732	501.176	351.168	3.185	2.028	-1.005	.052	.000	67906.2
459	.700	199.607	501.510	351.040	3.186	2.029	1.027	.024	.000	69502.3
460	.702	200.688	501.645	352.227	3.182	2.028	2.030	.044	.000	70239.3
461	.701	200.384	501.755	351.828	3.184	2.028	3.011	.038	.000	70682.9
462	.701	200.494	501.937	351.957	3.184	2.028	6.008	.029	.000	72016.7
463	.702	200.708	502.065	352.242	3.182	2.028	5.976	.025	.000	72328.8
464	.701	200.743	502.113	352.222	3.183	2.028	5.980	.029	.000	72341.6
465	.699	199.957	502.338	351.372	3.186	-0.014	-6.015	.050	.000	32710.9
466	.702	200.971	502.473	352.553	3.181	.008	-3.023	.019	.000	36006.7
467	.699	199.635	502.308	350.963	3.188	.006	-2.008	.045	.000	36467.7
468	.703	201.693	502.168	353.041	3.183	.006	-1.041	.042	.000	37312.7

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
469	.702	201.081	502.334	352.472	3.184	4.263	.006	1.037	.022	.000	38570.3
470	.699	199.923	502.437	351.191	3.189	4.252	.005	.722	.692	.602	38152.3
471	.700	200.462	502.367	351.703	3.188	4.258	.005	2.002	.040	.000	39096.7
472	.698	199.489	502.460	350.675	3.191	4.249	.005	1.276	.183	333.333	38359.5
473	.701	201.172	502.522	352.442	3.186	4.262	.005	3.032	.040	.000	39895.5
474	.701	200.870	502.303	352.091	3.188	4.263	.004	6.024	.034	.000	42010.9
475	.045	1.199	505.443	22.587	4.598	.388	-.000	.005	.075	.000	-58.7
476	.601	200.356	503.332	302.684	4.281	4.888	-2.032	-.052	.090	.000	8653.5
477	.600	199.231	503.230	301.698	4.284	4.878	-1.018	-.025	.075	.000	23384.3
478	.603	201.011	503.124	303.351	4.275	4.897	-.003	-.025	.080	.000	38520.1
479	.601	199.838	502.888	302.149	4.284	4.892	1.006	-.014	.077	.000	52857.7
480	.596	197.048	502.933	299.681	4.294	4.862	2.014	-.032	.072	.000	65043.1
481	.601	200.093	502.744	302.241	4.287	4.899	2.011	-.035	.058	.000	67425.9
482	.601	199.566	501.930	301.673	4.290	4.909	2.021	-5.994	.022	.000	63211.5
483	.602	200.161	502.280	302.268	4.287	4.908	2.020	-2.987	.036	.000	66004.5
484	.600	199.282	502.447	301.548	4.288	4.895	2.019	-2.019	.029	.000	65853.4
485	.602	200.379	502.457	302.477	4.286	4.907	2.019	-1.055	.040	.000	66781.1
486	.600	199.522	502.577	301.729	4.289	4.896	2.019	1.048	.028	.000	68079.8
487	.600	198.999	501.949	301.145	4.293	4.903	2.018	2.027	.034	.000	68502.7
488	.603	200.552	502.267	302.640	4.284	4.912	2.018	3.033	.023	.000	69832.1
489	.602	200.185	502.325	302.319	4.286	4.907	2.018	6.074	.017	.000	70718.7
490	.598	198.043	502.395	300.418	4.294	4.884	-.005	-.002	.059	.000	38420.7
491	.049	1.549	505.582	25.014	4.837	.452	.016	.044	.069	.000	81.1
492	.046	.650	500.993	22.909	2.443	.214	.001	-.008	.007	.000	51.6
493	.044	.600	500.809	22.000	2.445	.206	.001	-.097	1.036	8.230	47.7
494	.045	.625	500.528	22.440	2.448	.211	-.000	-.124	1.007	5.000	26.1
495	.047	.675	500.431	23.313	2.450	.219	-.000	-.145	1.005	5.000	8.6
496	.047	.700	500.430	23.737	2.450	.223	-.000	.020	2.108	5.000	3.3
497	.047	.700	500.430	23.736	2.450	.223	.000	.231	2.996	5.000	-1.1
498	.046	.650	500.386	22.868	2.451	.215	.000	.464	2.929	5.000	-6.0
499	.048	.725	500.381	24.153	2.451	.227	.000	-.041	1.016	15.038	-6.5
500	.047	.700	500.382	23.729	2.452	.223	.001	.160	2.126	15.094	-5.9
501	.047	.700	500.382	23.732	2.452	.223	.000	.180	3.058	15.094	-11.1
502	.048	.725	500.381	24.150	2.452	.227	.000	.026	1.034	20.073	-11.4
503	.050	.774	500.378	24.965	2.452	.235	.001	.034	2.081	20.073	-10.1
504	.048	.725	500.381	24.147	2.452	.227	.001	.045	3.019	20.073	-12.0

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (IN/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)	
505	.799	199.667	499.867	399.382	2.469	3.789	-.017	-.107	.045	.000	40918.8
506	.803	201.125	499.909	401.321	2.464	3.798	-.018	-.091	1.002	5.054	41120.1
507	.802	201.101	500.200	401.201	2.465	3.794	-.018	-.073	2.053	5.054	40960.6
508	.800	200.331	500.485	400.296	2.467	3.785	-.017	-.085	3.077	5.054	40809.4
509	.800	200.665	500.611	400.584	2.467	3.786	-.019	-.065	1.046	15.120	41076.1
510	.801	200.923	500.639	400.964	2.466	3.787	-.017	-.019	2.073	15.017	40897.8
511	.800	200.781	500.699	400.720	2.467	3.786	-.018	-.053	3.074	14.966	40803.8
512	.800	200.956	500.740	400.830	2.468	3.788	-.017	-.069	1.049	20.478	40800.5
513	.800	200.629	500.853	400.492	2.468	3.783	-.017	-.017	2.037	20.408	40695.7
514	.800	200.987	500.833	400.867	2.468	3.787	-.017	-.092	3.049	20.470	40563.6
515	.052	1.074	506.923	26.260	3.070	.301	.001	.148	.040	.000	-141.3
516	.801	200.968	499.353	399.967	2.478	3.815	-.017	.085	.057	.000	41318.5
517	.800	200.942	499.735	399.944	2.478	3.809	2.030	.090	.047	.000	77223.7
518	.803	202.214	499.843	401.518	2.474	3.817	2.029	.092	1.026	5.072	77332.4
519	.800	201.071	500.294	400.146	2.477	3.802	2.030	.124	2.034	5.054	77224.8
520	.802	202.097	500.378	401.256	2.476	3.810	2.030	-.105	3.019	5.054	76506.6
521	.799	201.126	500.720	400.178	2.478	3.797	2.029	.089	1.057	15.017	77097.7
522	.800	201.576	500.740	400.705	2.477	3.800	2.029	.041	2.031	14.983	77144.6
523	.800	201.594	500.835	400.679	2.478	3.800	2.030	-.040	3.065	15.017	77378.9
524	.802	202.300	500.887	401.497	2.476	3.805	2.029	.078	1.031	20.000	77396.4
525	.800	201.600	500.980	400.611	2.479	3.798	2.029	-.007	2.049	20.000	77306.9
526	.805	203.761	500.933	403.347	2.471	3.814	2.029	-.103	3.032	20.000	77356.6
527	.801	201.994	501.139	401.229	2.476	3.798	-.003	.092	.043	.000	41382.0
528	.702	200.844	502.516	352.731	3.176	4.252	-.001	-.003	1.037	4.950	39687.9
529	.698	198.911	502.654	350.688	3.182	4.234	-.001	-.435	1.992	5.000	38703.7
530	.701	200.279	502.636	352.098	3.178	4.246	-.003	.572	2.961	4.975	39955.2
531	.702	200.949	502.700	352.766	3.177	4.251	-.002	.065	1.033	15.038	39648.5
532	.701	200.634	502.856	352.423	3.178	4.246	-.002	-.191	2.029	15.038	39476.5
533	.702	201.033	502.836	352.868	3.177	4.250	-.002	.014	2.054	15.038	39558.5
534	.700	200.385	502.913	352.192	3.179	4.243	-.002	.040	3.039	15.038	39210.7
535	.701	200.551	502.954	352.320	3.179	4.244	-.002	-.010	1.002	20.000	39543.0
536	.701	200.855	502.939	352.667	3.178	4.247	-.003	-.099	2.042	20.000	39293.6
537	.702	201.092	502.975	352.883	3.178	4.249	-.004	-.196	3.055	20.073	39537.0
538	.704	202.174	502.973	353.959	3.175	4.259	2.015	.152	1.050	5.076	70350.2
539	.700	200.711	503.090	352.373	3.181	4.245	2.013	.205	2.001	5.051	70539.4
540	.699	199.883	503.127	351.545	3.183	4.237	2.015	.337	3.008	5.051	70214.1

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLID. (DEG)	RF. SRF. FREQNCY. (HZ)	CBEN (IN-LB)
541	.701	201.033	503.307	352.758	3.179	4.244	2.016	.052	.993	15.094	70628.9
542	.702	201.721	503.324	353.409	3.178	4.250	2.016	-.190	2.055	15.094	70513.3
543	.701	201.038	503.354	352.742	3.180	4.243	2.016	.005	3.028	15.094	70680.3
544	.700	200.953	503.360	352.587	3.181	4.243	2.015	-.005	.987	20.073	70251.3
545	.699	200.475	503.383	352.080	3.183	4.239	2.015	-.104	2.078	20.073	70363.6
546	.701	201.361	503.343	352.961	3.181	4.248	2.017	-.199	3.047	20.073	70276.2
547	.046	1.050	507.081	23.432	3.755	.328	.023	-.037	.008	.000	-.198.5
548	.601	200.334	502.648	302.233	4.292	4.906	.008	-5.990	.034	.000	34385.7
549	.033	.675	504.918	16.487	4.849	.299	.023	.036	.024	.000	-.170.0
550	.600	201.473	506.102	303.689	4.290	4.851	.009	-3.041	.045	.000	36863.0
551	.602	201.050	503.999	303.418	4.290	4.882	.008	-3.042	.031	.000	36585.5
552	.604	202.253	503.001	303.910	4.290	4.920	.009	-3.051	.028	.000	36863.2
553	.603	201.331	502.986	303.060	4.290	4.911	.009	-2.022	.079	.000	37363.1
554	.040	1.000	505.862	20.077	4.845	.363	.022	.030	.055	.000	-.101.3
555	.043	1.175	500.159	21.533	4.937	.405	-.005	-.001	.007	.000	65.5
556	.042	1.100	500.025	20.839	4.936	.392	-.001	-.011	.008	.000	63.2
557	.037	.875	498.877	18.555	4.950	.352	-.001	.038	1.051	8.127	52.8
558	.032	.650	498.791	15.989	4.951	.303	-.001	.097	1.039	5.036	29.8
559	.034	.725	498.696	16.882	4.953	.321	-.001	-.041	2.020	5.036	23.1
560	.034	.750	498.602	17.169	4.955	.326	-.001	-.050	3.036	5.036	22.4
561	.035	.775	498.602	17.451	4.955	.332	-.001	.081	1.051	15.069	20.2
562	.035	.775	498.555	17.452	4.956	.332	-.001	.111	2.057	15.069	19.3
563	.040	1.000	498.549	19.821	4.956	.377	-.001	.069	3.037	15.069	21.9
564	.036	.825	498.508	18.002	4.957	.342	-.001	.113	1.042	20.068	18.5
565	.033	.700	498.511	16.583	4.957	.315	-.001	.130	2.033	20.068	12.4
566	.036	.800	498.462	17.726	4.958	.337	-.001	.163	3.010	20.068	14.2
567	.602	202.296	499.306	300.658	4.373	5.037	-.021	-1.984	.028	.000	37269.9
568	.602	202.321	499.723	300.740	4.372	5.028	-.023	-1.010	.031	.000	37912.5
569	.601	202.209	500.005	300.676	4.371	5.022	-.022	1.072	.015	.000	39139.1
570	.602	202.380	500.092	300.833	4.371	5.022	-.023	1.077	.017	.000	39114.1
571	.037	.875	501.799	18.559	4.952	.348	-.008	.084	.008	.000	-.67.6
572	.602	203.313	500.162	301.279	4.378	5.036	-.023	2.030	.018	.000	40206.2
573	.603	203.768	500.563	301.755	4.374	5.032	-.023	3.050	.014	.000	40687.3
574	.602	203.612	500.800	301.645	4.375	5.026	-.025	5.972	.019	.000	42160.2
575	.044	1.225	505.346	22.026	4.928	.406	-.011	.008	.009	.000	51.5
576	.036	.850	503.169	18.313	4.944	.341	-.010	.026	.031	.000	-63.8

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLD. (DEG)	RF. SRF. FREQCY. (HZ)	CHEN (IN-LB)
577	.601	202.679	500.045	300.616	4.383	5.033	-.023	-.014	1.021	5.054	38593.6
578	.603	204.113	500.647	301.973	4.376	5.036	-.024	-.042	2.087	5.054	38165.5
579	.601	203.033	500.959	301.078	4.379	5.018	-.023	.011	2.978	5.051	37761.5
580	.601	202.928	501.194	301.053	4.378	5.012	-.025	-.018	.988	15.069	38225.8
581	.046	1.349	504.521	23.094	4.939	.428	-.011	.041	.024	.000	-5.6
582	.039	1.000	503.663	19.857	4.947	.369	-.010	.049	.009	.000	-77.1
583	.603	204.254	500.878	301.918	4.380	5.036	-.025	-.127	1.987	15.017	38667.3
584	.602	204.060	501.253	301.854	4.379	5.025	-.024	-.180	3.086	15.017	38103.3
585	.601	203.377	501.553	301.288	4.381	5.013	-.023	-.056	1.022	20.202	38398.3
586	.600	202.890	501.707	300.894	4.382	5.004	-.025	-.127	2.046	20.205	38219.2
587	.603	204.684	501.790	302.332	4.379	5.023	-.023	-.232	2.993	20.134	38239.0
588	.043	1.199	504.611	21.761	4.944	.403	-.011	.045	.007	.000	-30.8
589	.043	1.175	504.109	21.519	4.950	.400	-.011	.044	.038	.000	-100.0
590	.600	203.102	501.057	300.760	4.389	5.023	2.008	-.004	1.012	5.036	67825.9
591	.600	203.273	501.513	301.018	4.386	5.015	2.006	-.112	2.054	5.036	68039.4
592	.604	205.611	501.670	303.029	4.378	5.036	2.007	-.202	3.014	5.036	68011.9
593	.605	206.543	501.964	303.818	4.376	5.041	2.008	-.026	.995	15.017	68378.5
594	.605	206.447	502.106	303.767	4.376	5.037	2.009	-.133	2.002	15.017	68213.4
595	.603	205.198	502.238	302.697	4.380	5.022	2.009	-.211	3.013	15.069	67778.1
596	.045	1.325	505.829	22.873	4.943	.422	2.028	.012	.054	.000	44.3
597	.040	1.050	505.063	20.347	4.949	.377	2.029	.015	.020	.000	-66.6
598	.600	203.435	501.419	300.963	4.391	5.021	2.017	-.028	.997	20.000	68115.7
599	.601	203.967	502.001	301.577	4.386	5.014	2.017	-.120	2.034	20.000	68160.5
600	.604	205.845	502.082	303.103	4.382	5.033	2.016	-.219	3.003	20.000	68695.1
601	.601	204.104	502.413	301.721	4.385	5.008	.004	.829	.255	64.103	39003.0
602	.605	206.604	502.427	303.812	4.378	5.034	.003	5.686	.683	.592	42918.2
603	.043	1.224	505.283	21.967	4.953	.407	.027	.061	.046	.000	-4.8
604	.040	.825	505.347	20.346	3.909	.298	-.162	-.005	.008	.000	-276.2
605	.041	.875	505.483	20.956	3.908	.307	-.162	-.009	.009	.000	-301.3
606	.044	.975	507.481	22.155	3.899	.321	.001	.002	.008	.000	-37.5
607	.701	208.617	502.661	352.582	3.300	4.412	-.019	-.085	.040	.000	40589.7
608	.701	208.550	502.991	352.508	3.300	4.407	-.018	-.059	.044	.000	40203.0
609	.701	208.945	503.158	352.962	3.298	4.407	-.018	-.058	.043	.000	40426.0
610	.702	209.484	503.413	353.556	3.296	4.407	-1.024	-.082	.042	.000	24236.6
611	.702	209.471	503.460	353.510	3.297	4.406	-1.026	-.066	.049	.000	24084.2
612	.699	207.864	503.629	351.791	3.304	4.391	1.007	-.054	.047	.000	55855.5

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E-3 (SLUG/ CU FT)	RV/FT	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
613	.700	208.450	503.647	352.476	3.300	4.395	1.007	-.080	.000	56262.3
614	.039	.775	509.259	19.793	3.886	.284	1.033	-.000	.000	30.7
615	.041	.850	508.481	20.690	3.897	.299	1.033	.000	.000	-41.8
616	.749	244.533	503.235	377.034	3.382	4.824	-1.029	-.062	.000	24424.0
617	.749	244.747	503.319	377.224	3.381	4.824	-1.032	-.084	.000	24315.4
618	.046	1.150	507.918	23.443	4.104	.357	.019	-.025	.000	-107.3
619	.751	244.722	501.373	376.615	3.390	4.864	-.000	-.087	.000	44593.3
620	.750	244.239	502.318	376.586	3.385	4.839	.001	-.062	.000	44114.1
621	.749	244.177	502.697	376.505	3.386	4.832	1.003	-.056	.000	62352.3
622	.754	247.057	502.847	379.237	3.377	4.852	1.001	-.062	.000	63955.1
623	.801	271.311	502.533	402.772	3.289	5.026	-1.024	-.070	.000	23349.4
624	.798	269.855	502.977	401.451	3.293	5.007	-1.024	-.053	.000	23263.9
625	.048	1.249	508.008	24.448	4.101	.372	.027	.010	.000	-27.4
626	.040	.875	507.613	20.454	4.101	.311	.029	.005	.000	-148.5
627	.806	275.647	506.797	408.517	3.252	4.960	.004	-.080	.000	46225.7
628	.800	271.052	504.199	403.422	3.277	4.984	.005	-.083	.000	45848.7
629	.800	271.207	503.148	402.697	3.289	5.014	1.039	-.060	.000	68672.1
630	.800	270.973	503.026	402.290	3.293	5.017	1.037	-.061	.000	68683.8
631	.801	271.708	502.993	402.922	3.291	5.023	1.039	-.077	.000	68966.4
632	.848	296.078	503.021	426.673	3.200	5.172	-1.023	-.077	.000	19474.3
633	.853	298.610	502.983	429.117	3.191	5.188	-1.023	-.078	.000	17887.9
634	.851	297.844	503.256	428.446	3.193	5.177	-1.021	-.071	.000	18433.6
635	.036	.700	509.740	18.309	4.097	.276	-.988	-.012	.000	-145.8
636	.853	297.437	501.491	427.881	3.195	5.209	-1.011	-.076	.000	20826.1
637	.847	294.940	502.141	425.500	3.204	5.182	-.006	-.077	.000	46203.2
638	.851	297.214	502.259	427.659	3.197	5.194	-.004	-.071	.000	45834.5
639	.852	297.924	502.509	428.279	3.195	5.194	.993	-.075	.000	71157.4
640	.852	297.879	502.745	428.271	3.195	5.189	.991	-.067	.000	71850.6
641	.052	1.449	508.584	26.310	4.107	.400	.037	.005	.000	-98.7
642	.881	311.643	501.712	441.823	3.141	5.284	-.014	-.063	.000	40573.7
643	.882	312.886	501.980	442.940	3.138	5.287	-.016	.040	.000	40348.5
644	.056	1.674	508.261	28.277	4.107	.430	.011	.035	.000	-103.9
645	.048	.525	505.299	24.439	1.742	.160	-.000	.001	.000	-21.6
646	.048	.525	505.115	24.430	1.743	.161	-.000	.070	.000	8.152
647	.046	.475	505.025	23.237	1.744	.153	-.000	.040	.000	147.2
648	.046	.475	504.979	23.234	1.744	.153	.000	2.085	.000	5.020
										-34.4
										-34.3

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RN/L*E-6 (RN/FT)	ALPHA (DEG)	RF. SRP. MEAN (DEG)	RF. SRP. AMPLTD. (DEG)	RF. SRP. FREQCY. (HZ)	CBEN (IN-LB)
649	.045	.450	504.935	22.609	1.744	.149	-.160	.335	2.042	5.051	-292.8
650	.046	.475	504.933	23.231	1.744	.153	-.160	.510	2.947	5.025	-301.0
651	.044	.425	504.890	21.969	1.745	.145	-.000	.446	1.939	5.226	-49.3
652	.044	.425	504.843	21.967	1.746	.145	.000	-.303	2.010	5.076	-47.9
653	.045	.450	504.842	22.602	1.745	.149	-.000	-.313	2.010	5.051	-54.9
654	.048	.525	504.883	24.414	1.745	.161	-.000	.107	3.051	5.051	-53.3
655	.045	.450	504.842	22.607	1.745	.149	-.000	-.016	.992	15.038	-59.5
656	.046	.475	504.840	23.224	1.745	.153	-.000	.196	2.025	14.981	-52.7
657	.045	.450	504.795	22.598	1.746	.149	.000	.251	3.018	15.038	-52.8
658	.046	.475	504.747	23.218	1.746	.153	-.000	.059	.995	20.000	-62.1
659	.044	.425	504.797	21.962	1.746	.145	.000	.094	1.978	20.000	-61.2
660	.042	.400	504.799	21.302	1.746	.141	.000	.096	2.038	20.000	-65.6
661	.048	.525	504.743	24.402	1.747	.161	.000	.095	2.031	20.000	-61.3
662	.044	.425	504.751	21.960	1.747	.145	-.000	.102	3.061	20.000	-65.7
663	.047	.500	504.745	23.815	1.747	.157	-.000	.105	3.083	20.000	-66.2
664	.044	.425	504.751	21.958	1.747	.145	-.000	-.042	.008	.000	-61.8
665	.701	100.443	499.573	350.406	1.620	2.189	-.012	-.013	.033	.000	22803.6
666	.697	99.371	499.770	348.183	1.624	2.177	-.012	.004	.024	.000	22736.3
667	.750	111.908	499.240	374.491	1.581	2.285	-.014	-.021	.037	.000	25541.8
668	.750	112.013	499.558	374.816	1.580	2.283	-.014	-.030	.042	.000	25037.9
669	.800	123.682	499.031	399.267	1.537	2.371	-.016	-.020	.035	.000	27675.2
670	.803	124.257	499.243	400.713	1.533	2.372	-.015	-.017	.034	.000	27629.1
671	.850	135.351	498.694	424.017	1.492	2.447	-.017	-.030	.047	.000	29513.1
672	.850	135.332	498.933	424.029	1.492	2.445	-.017	-.019	.039	.000	29457.4
673	.869	139.763	499.065	433.584	1.473	2.468	-.018	-.022	.060	.000	29063.4
674	.872	140.817	499.329	435.663	1.471	2.473	-.017	-.042	.068	.000	27793.6
675	.878	142.188	499.408	438.441	1.466	2.480	-.017	-.043	.073	.000	24884.1
676	.046	.525	509.312	23.381	1.903	.165	.058	-.025	.042	.000	48.5
677	.036	.275	1146.379	41.429	.320	.034	.001	-.013	.008	.000	-34.5
678	.034	.250	1146.708	39.484	.321	.033	.000	.039	1.031	8.191	76.5
679	.029	.175	1146.854	33.040	.321	.027	.000	.025	1.055	4.980	-33.0
680	.702	100.216	1110.276	779.265	.330	.694	-.010	-.044	.044	.000	25589.0
681	.700	99.820	1111.842	778.117	.330	.691	-.011	-.014	.044	.000	25437.0
682	.702	100.426	1112.972	780.832	.329	.692	-.012	.046	.475	4.965	25698.8
683	.750	111.734	1110.089	832.705	.322	.724	-1.003	-.028	.045	.000	19446.7
684	.750	111.820	1110.570	833.095	.322	.724	-1.004	-.019	.044	.000	19432.9

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CHEN (IN-LB)
685	.749	111.773	1111.398	832.624	.322	.723	-.015	-.034	.052	.000	28902.9
686	.751	112.330	1111.803	834.963	.322	.725	-.015	-.041	.046	.000	28887.5
687	.026	.175	1157.189	30.361	.380	.029	-.002	-.005	.054	.000	-58.3
688	.751	112.118	1108.618	832.405	.324	.729	-.011	-.041	.039	.000	29096.2
689	.801	123.632	1105.111	885.074	.316	.759	-.013	-.047	.051	.000	32480.9
690	.803	124.405	1106.054	888.676	.315	.760	-.013	-.041	.048	.000	32150.4
691	.843	133.431	1102.157	929.515	.309	.784	-.015	-.043	.061	.000	32790.3
692	.845	133.895	1103.342	932.172	.308	.783	-.015	-.031	.063	.000	32827.3
693	.031	.250	1159.436	36.207	.381	.035	-.002	-.037	.006	.000	-64.5
694	.040	.400	1138.783	45.250	.391	.046	.000	.012	.008	.000	27.5
695	.037	.350	1137.750	42.285	.391	.043	.001	.125	1.054	8.300	6.8
696	.034	.300	1137.456	39.134	.392	.040	.001	.047	.031	.000	4.3
697	.703	102.576	1109.763	780.603	.337	.710	-.007	.032	.043	.000	26332.6
698	.757	115.150	1105.301	837.130	.329	.748	-.009	.025	.043	.000	29941.5
699	.035	.325	1157.123	41.018	.386	.040	.001	.061	.034	.000	28.7
700	.041	.425	1148.956	46.676	.390	.047	.001	.066	.047	.000	-42.5
701	.852	136.733	1093.497	931.555	.315	.811	-.011	.016	.058	.000	30474.3
702	.862	139.204	1094.709	943.698	.313	.813	-.009	.017	.070	.000	26833.7
703	.871	141.657	1096.092	954.695	.311	.817	-.009	.026	.079	.000	24834.6
704	.034	.300	1154.746	39.205	.390	.039	.001	.073	.008	.000	-34.9
705	.035	.100	508.523	17.591	.644	.042	.000	-.017	.007	.000	-37.4
706	.039	.125	508.518	19.665	.645	.047	.000	.037	1.074	8.163	154.6
707	.039	.125	508.518	19.664	.645	.047	.000	.013	.036	.000	-32.6
708	.755	38.253	498.416	376.306	.538	.786	-1.011	-.028	.059	.000	8515.9
709	.749	37.711	498.699	373.544	.538	.780	-1.011	-.028	.055	.000	8374.5
710	.753	38.028	498.658	375.314	.537	.782	-.005	-.007	.046	.000	11735.6
711	.752	38.011	498.666	375.154	.538	.782	-.005	-.026	.063	.000	11707.8
712	.750	37.867	498.715	374.170	.538	.781	1.012	.001	.048	.000	14402.1
713	.752	38.011	498.620	375.118	.538	.783	1.013	-.020	.065	.000	14425.1
714	.803	42.039	497.677	399.807	.523	.815	-1.012	-.015	.056	.000	9650.7
715	.802	41.950	497.749	399.359	.524	.814	-1.012	-.005	.068	.000	9533.1
716	.801	41.830	497.793	398.524	.524	.813	-.001	-.014	.067	.000	13666.6
717	.801	41.832	497.795	398.491	.524	.813	-.001	-.029	.050	.000	13722.3
718	.798	41.660	497.857	397.335	.525	.812	1.024	-.020	.064	.000	17170.4
719	.799	41.730	497.882	397.778	.525	.812	1.024	.007	.070	.000	17046.8
720	.851	45.910	496.553	422.673	.511	.845	-1.012	-.024	.072	.000	10508.1

TABLE 6.- Continued

TAB FT. MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	GREEN (IN-LB)
721	.851	45.894	496.790	422.771	.511	.844	-1.014	-.028	.066	10416.1
722	.850	45.795	496.964	422.281	.511	.843	.002	-.017	.043	15407.4
723	.848	45.663	497.012	421.434	.512	.842	.002	.034	.513	4.959 15404.5
724	.848	45.685	497.060	421.439	.512	.842	1.016	.000	.063	.000 20304.4
725	.848	45.687	497.108	421.444	.512	.842	1.016	-.003	.054	.000 20450.7
726	.851	45.969	497.056	423.212	.511	.844	1.016	.036	1.048	4.969 20365.7
727	.878	48.115	496.465	435.847	.504	.859	.000	-.002	.053	.000 11996.7
728	.879	48.201	496.490	436.260	.504	.860	.000	-.027	.059	.000 11560.3
729	.879	48.200	496.536	436.300	.504	.860	1.001	-.023	.044	.000 17209.8
730	.878	48.114	496.558	435.932	.504	.859	1.001	-.027	.051	.000 17537.6
731	.879	48.286	496.513	436.669	.504	.861	-1.017	-.001	.066	.000 7070.2
732	.878	48.079	496.564	435.826	.504	.859	-1.017	-.023	.073	.000 7770.6
733	.895	49.604	496.167	444.075	.501	.871	.004	.001	.046	.000 7458.1
734	.900	49.976	496.066	446.556	.499	.873	.005	.003	.048	.000 6848.5
735	.903	50.215	496.121	448.039	.498	.874	.005	.005	.045	.000 6930.4
736	.600	39.766	501.522	300.741	.875	1.008	.004	-.026	.052	.000 10880.8
737	.703	51.893	499.878	351.502	.835	1.133	-1.019	-.024	.068	.000 10565.8
738	.703	51.855	499.978	351.402	.835	1.132	-1.019	-.012	.069	.000 10641.4
739	.701	51.645	500.065	350.544	.836	1.130	-.003	-.022	.063	.000 14753.6
740	.697	51.166	500.201	348.617	.837	1.125	-.004	-.023	.067	.000 14812.6
741	.703	51.860	500.075	351.349	.835	1.132	1.010	-.001	.064	.000 18386.0
742	.703	51.881	500.074	351.373	.836	1.132	1.009	-.001	.068	.000 18549.1
743	.701	51.707	500.151	350.748	.836	1.130	1.010	-.035	.064	.000 18511.5
744	.753	57.915	499.232	375.878	.815	1.185	-1.030	-.023	.063	.000 12145.9
745	.751	57.710	499.361	375.212	.815	1.182	-1.030	-.028	.067	.000 12004.7
746	.751	57.675	499.416	375.066	.815	1.182	-.008	.000	.061	.000 17019.9
747	.750	57.566	499.486	374.612	.816	1.181	-.007	-.000	.066	.000 17003.5
748	.749	57.478	499.506	374.209	.816	1.180	1.030	.003	.060	.000 21199.8
749	.749	57.441	499.515	374.021	.817	1.180	1.030	.002	.059	.000 21107.6
750	.802	63.749	498.442	399.600	.794	1.231	-1.006	-.020	.059	.000 13748.1
751	.801	63.715	498.542	399.521	.794	1.230	-1.005	-.029	.057	.000 13749.6
752	.801	63.629	498.606	399.220	.794	1.229	.001	-.025	.065	.000 19667.6
753	.801	63.681	498.642	399.445	.794	1.229	.001	-.027	.061	.000 19793.7
754	.801	63.669	498.698	399.312	.794	1.229	1.017	-.013	.059	.000 24839.6
755	.799	63.461	498.743	398.442	.795	1.227	1.017	-.007	.059	.000 24402.1
756	.854	69.910	497.631	424.794	.770	1.273	-1.034	-.027	.057	.000 14697.5

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
757	.853	69.858	497.687	424.656	.770	-1.034	-.029	.059	.000	14775.3
758	.853	69.880	497.780	424.714	.770	.005	.000	.054	.000	22198.8
759	.854	69.970	497.859	425.028	.770	.006	-.000	.054	.000	22350.4
760	.850	69.560	498.003	423.350	.772	1.011	.002	.050	.000	29701.6
761	.847	69.230	498.082	421.951	.773	1.011	.003	.054	.000	29598.1
762	.874	72.350	497.496	434.659	.761	-1.012	-.024	.060	.000	13101.6
763	.874	72.471	497.568	435.088	.761	-1.011	-.023	.062	.000	12989.2
764	.874	72.437	497.619	435.032	.761	-.006	-.019	.068	.000	20747.8
765	.874	72.471	497.660	435.175	.761	-.005	-.020	.057	.000	20902.2
766	.872	72.217	497.771	434.094	.762	1.028	-.021	.054	.000	28147.5
767	.873	72.278	497.752	434.420	.761	1.029	-.022	.053	.000	27758.7
768	.883	73.473	497.518	439.221	.757	.005	-.005	.066	.000	19350.2
769	.893	74.654	497.327	444.059	.753	.006	-.006	.078	.000	16271.0
770	.899	75.345	497.201	446.968	.750	.006	-.004	.077	.000	18246.8
771	.071	.649	507.944	36.218	.986	.013	.020	.008	.000	234.4
772	.084	.899	506.529	42.509	.990	.014	-.017	.037	.000	155.8
773	.085	.923	506.433	43.088	.990	.014	.027	1.069	8.230	10.6
774	.086	.948	506.384	43.663	.990	.014	.022	1.063	4.990	147.8
775	.085	.923	506.387	43.084	.990	.014	-.017	2.008	4.990	149.4
776	.083	.874	506.394	41.908	.990	.014	.027	3.001	4.990	153.3
777	.082	.849	506.350	41.302	.990	.014	.065	1.040	14.980	154.1
778	.080	.824	506.307	40.688	.990	.014	.067	2.042	14.980	149.5
779	.080	.824	506.307	40.688	.990	.014	.063	3.076	14.980	144.8
780	.084	.899	506.298	42.496	.990	.014	.076	1.052	20.648	147.1
781	.083	.874	506.301	41.902	.990	.014	.088	2.018	20.648	147.9
782	.084	.899	506.298	42.496	.990	.014	.114	3.022	20.648	147.4
783	.848	99.778	497.944	422.224	1.111	-2.008	.033	.062	.000	7831.4
784	.846	99.555	498.032	421.510	1.112	-1.019	.026	.060	.000	18554.6
785	.847	99.731	498.057	421.904	1.112	-1.019	.013	.057	.000	28798.9
786	.850	100.385	498.108	423.569	1.111	-.002	.160	1.003	1.282	29012.0
787	.851	100.440	498.194	423.742	1.110	-.004	.021	.054	.000	29127.3
788	.849	100.169	498.385	422.933	1.112	1.020	.011	.048	.000	40509.3
789	.849	100.344	498.467	423.163	1.112	1.998	.025	.049	.000	49961.7
790	.847	100.099	498.659	422.305	1.114	1.823	.007	.046	.000	57761.4
791	.847	100.160	498.691	422.592	1.113	1.822	.000	.055	.000	63306.4
792	.849	100.435	498.781	423.574	1.111	2.021	-6.068	.062	.000	47302.6

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
793	.848	100.334	498.808	423.087	1.113	1.823	2.020	-2.998	.023	.000	49035.7
794	.851	100.743	498.785	424.358	1.111	1.825	2.020	-1.996	.050	.000	49287.2
795	.852	100.994	498.850	424.901	1.111	1.826	2.021	-1.031	.033	.000	49996.8
796	.848	100.334	498.958	422.985	1.113	1.822	2.020	.993	.024	.000	50949.2
797	.850	100.735	498.942	424.116	1.112	1.824	2.019	2.057	.027	.000	51394.1
798	.848	100.396	499.049	423.069	1.114	1.822	2.019	3.057	.028	.000	51620.4
799	.849	100.588	499.013	423.720	1.112	1.823	2.019	6.011	.042	.000	52633.0
800	.850	100.693	499.080	424.240	1.111	1.822	.001	-6.007	.023	.000	25613.1
801	.848	100.293	499.051	423.047	1.113	1.820	-.001	-3.043	.019	.000	27864.6
802	.846	100.137	499.128	422.511	1.114	1.819	-.000	-1.993	.058	.000	28078.6
803	.850	100.860	499.067	424.451	1.112	1.825	-.001	-1.037	.045	.000	28708.3
804	.848	100.341	499.145	423.064	1.113	1.821	-.001	1.031	.030	.000	29708.5
805	.848	100.564	499.128	423.366	1.114	1.823	-.001	2.003	.039	.000	30393.9
806	.849	100.618	499.156	423.742	1.113	1.823	-.001	3.021	.027	.000	30554.2
807	.847	100.339	499.202	422.917	1.114	1.821	-.001	6.041	.039	.000	31643.8
808	.847	100.348	499.253	422.853	1.114	1.821	-.001	-.049	1.022	5.063	28820.5
809	.850	100.896	499.213	424.422	1.112	1.824	-.001	-.277	1.967	5.038	29157.0
810	.848	100.559	499.274	423.317	1.114	1.823	-.001	-.359	3.004	5.051	28654.0
811	.849	100.756	499.242	423.897	1.113	1.824	-.001	-.026	1.012	14.957	29058.0
812	.850	100.843	499.230	424.110	1.113	1.825	-.001	-.071	2.036	14.957	29125.1
813	.851	100.987	499.250	424.624	1.112	1.825	-.001	.002	3.046	14.957	29141.7
814	.846	100.313	499.317	422.560	1.115	1.821	-.001	-.009	1.036	20.042	28818.3
815	.853	101.521	499.272	425.917	1.111	1.829	-.001	-.048	2.007	20.042	29265.5
816	.851	101.225	499.321	425.040	1.113	1.827	-.001	-.083	3.018	20.000	29282.7
817	.851	101.212	499.429	424.830	1.114	1.827	2.016	.021	.996	4.988	50593.9
818	.850	101.180	499.480	424.767	1.114	1.826	2.016	.201	1.983	4.963	50675.6
819	.850	101.115	499.584	424.639	1.114	1.825	2.016	.262	2.993	4.988	50688.4
820	.851	101.423	499.543	425.354	1.113	1.828	2.016	-.006	1.013	15.021	50319.9
821	.850	101.220	499.618	424.889	1.113	1.826	2.016	-.017	2.057	15.054	50552.2
822	.850	101.282	499.663	424.932	1.114	1.826	2.016	.016	2.992	15.054	50323.6
823	.851	101.454	499.639	425.356	1.113	1.828	2.017	-.020	.987	19.958	50342.5
824	.852	101.540	499.571	425.713	1.113	1.828	2.016	-.055	2.050	19.958	50170.2
825	.850	101.144	499.634	424.595	1.114	1.825	2.016	-.091	3.020	19.958	50558.2
826	.801	99.919	500.463	401.073	1.233	1.902	2.018	-.042	1.015	5.042	45959.9
827	.801	99.837	500.524	400.815	1.234	1.901	2.018	-.078	2.021	5.042	46172.7
828	.801	100.020	500.460	401.110	1.234	1.903	2.018	-.123	3.043	5.042	45698.6

TABLE 6.- Continued

TAB PT. MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	CU FT/ (SQ/SEC)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQ. (HZ)	CBEN (IN-LB)
829	.801	99.803	500.530	400.717	2.018	-.024	1.035	15.010	46146.0
830	.801	99.983	500.509	401.095	2.018	-.078	2.019	15.010	46425.8
831	.804	100.414	500.446	402.289	2.018	-.116	3.026	15.010	46649.0
832	.800	99.777	500.585	400.565	2.018	-.020	1.014	20.081	45329.8
833	.802	100.217	500.528	401.636	2.018	-.064	2.037	20.122	46277.9
834	.800	99.852	500.578	400.673	2.018	-.082	2.989	20.081	45381.5
835	.803	100.234	500.479	401.664	2.018	-.040	.048	.000	46514.0
836	.800	99.812	500.580	400.649	2.018	-.041	.049	.000	27272.8
837	.800	99.687	500.551	400.302	2.018	-.020	1.047	5.000	27157.5
838	.801	99.919	500.475	400.828	2.018	-.029	1.999	5.000	27436.7
839	.800	99.816	500.537	400.549	2.018	-.034	3.042	5.000	27191.9
840	.801	99.977	500.518	400.910	2.018	-.009	1.038	14.990	27442.2
841	.801	100.028	500.556	401.104	2.018	-.059	2.024	15.010	27276.5
842	.801	100.088	500.507	401.104	2.018	-.073	3.014	15.021	27326.5
843	.801	99.847	500.577	400.717	2.018	-.026	.992	20.000	27438.1
844	.801	100.015	500.514	400.983	2.018	-.069	2.004	20.000	27356.5
845	.802	100.230	500.534	401.504	2.018	-.096	3.036	20.000	27357.2
846	.060	.724	508.912	30.650	2.018	.002	.039	.000	329.0
847	.050	.500	508.517	25.442	2.018	-.001	1.049	5.053	308.7
848	.049	.475	508.473	24.797	2.018	-.010	1.038	5.053	306.6
849	.049	.475	508.381	24.794	2.018	-.007	2.044	5.053	289.7
850	.049	.475	508.289	24.782	2.018	-.001	3.034	5.053	285.1
851	.055	.599	508.141	27.845	2.018	.030	1.001	15.041	272.5
852	.058	.675	508.043	29.537	2.018	.006	2.060	15.041	259.0
853	.056	.625	508.001	28.416	2.018	.047	3.011	15.041	267.3
854	.062	.774	507.943	31.640	2.018	.035	.989	20.040	251.1
855	.062	.774	507.897	31.646	2.018	.037	2.029	20.040	254.8
856	.059	.699	507.858	30.070	2.018	.064	3.000	20.040	242.0
857	.016	.050	503.213	8.030	2.018	.019	.043	.000	-3.7
858	.016	.050	503.120	8.028	2.018	.076	1.081	8.130	92.6
859	.011	.025	503.075	5.690	2.018	.085	1.353	5.074	-22.1
860	.000	.000	502.984	.000	2.018	.089	2.012	5.000	-21.5
861	.000	.000	502.984	.000	2.018	.061	3.007	5.000	-22.6
862	.000	.000	502.891	.000	2.018	.070	1.074	15.041	-20.9
863	.000	.000	502.891	.000	2.018	.054	2.009	15.041	-26.3
864	.000	.000	502.891	.000	2.018	.054	3.074	15.041	-19.9

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
865	.000	.000	502.891	.000	1.542	.000	.001	.056	1.043	20.040	-28.8
866	.000	.000	502.891	.000	1.542	.000	.001	.059	2.018	20.000	-27.8
867	.000	.000	502.845	.000	1.543	.000	.001	.067	3.066	20.040	-30.5
868	.703	100.456	499.314	350.954	1.615	2.188	-.008	-.002	.053	.000	24874.5
869	.704	100.762	499.377	351.657	1.614	2.189	-.008	-.006	1.026	5.031	25120.4
870	.703	100.684	499.534	351.298	1.616	2.189	-.008	-.093	1.992	5.040	24961.9
871	.703	100.588	499.635	351.181	1.616	2.186	-.009	-.104	3.015	5.031	25361.5
872	.703	100.790	499.669	351.474	1.616	2.189	-.007	-.030	3.008	5.021	24431.1
873	.702	100.410	499.844	350.770	1.617	2.184	-.008	-.010	1.030	15.010	24860.6
874	.702	100.526	499.880	351.002	1.616	2.184	-.008	-.070	1.998	15.010	24936.6
875	.700	100.054	499.930	349.909	1.619	2.180	-.008	-.065	3.026	15.010	24451.7
876	.701	100.221	500.002	350.427	1.617	2.180	-.008	-.010	1.029	20.122	24796.0
877	.703	100.776	500.008	351.313	1.618	2.187	-.009	-.063	2.037	20.121	24861.1
878	.701	100.320	500.041	350.604	1.617	2.181	-.008	-.084	3.029	20.121	24737.3
879	.702	100.593	500.077	350.827	1.619	2.185	1.999	-.022	.039	.000	40485.9
880	.698	99.670	500.302	349.031	1.621	2.175	2.000	-.011	1.023	5.010	40545.4
881	.703	100.884	500.281	351.538	1.617	2.186	2.000	-.054	2.026	5.010	41079.6
882	.701	100.540	500.361	350.851	1.618	2.182	1.999	-.041	3.051	5.010	40933.4
883	.697	99.559	500.453	348.841	1.621	2.172	1.999	-.017	3.049	5.010	39852.1
884	.700	100.437	500.377	350.454	1.620	2.182	1.999	-.004	3.044	5.021	40505.0
885	.701	100.599	500.449	350.996	1.618	2.182	2.000	.006	1.019	15.041	40465.0
886	.702	100.861	500.430	351.378	1.619	2.185	2.000	-.072	2.034	15.010	40715.5
887	.703	100.970	500.372	351.633	1.618	2.186	2.000	-.101	3.018	15.041	40660.7
888	.703	101.007	500.458	351.823	1.617	2.187	1.999	-.007	1.004	20.000	41094.3
889	.703	101.111	500.453	351.915	1.618	2.187	1.999	-.057	2.044	20.000	40987.1
890	.700	100.426	500.569	350.408	1.621	2.180	2.000	-.084	3.020	20.040	40256.1
891	.605	100.935	501.721	303.653	2.164	2.508	-.007	-.028	.046	.000	23415.8
892	.601	99.696	501.803	301.542	2.167	2.494	-.005	.004	1.011	5.031	23413.9
893	.604	100.670	501.740	303.172	2.167	2.493	-.004	-.082	2.030	5.010	23050.4
894	.602	100.128	501.820	302.345	2.165	2.506	-.004	-.065	3.042	5.010	22949.9
895	.603	100.316	501.808	302.606	2.165	2.498	-.004	-.009	1.026	15.010	23334.8
896	.606	101.138	501.705	304.072	2.166	2.501	-.004	-.042	2.022	15.010	23128.1
897	.606	101.230	501.797	304.075	2.162	2.510	-.003	-.059	3.024	15.010	23418.0
898	.608	101.705	501.812	304.899	2.164	2.512	-.004	-.007	1.018	20.000	23524.6
899	.606	101.333	501.790	304.272	2.163	2.516	-.003	-.059	2.005	20.000	23442.7
900					2.164	2.513	-.003	-.084	3.007	20.000	23450.0

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DN.*E+3 (SLUG/ CU FT)	RN/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
901	.598	98.835	502.003	299.958	2.171	2.484	2.020	-.018	.046	.000	38229.7
902	.607	101.582	501.914	304.710	2.163	2.514	2.019	-.028	1.016	4.990	39255.6
903	.606	101.336	501.929	304.305	2.163	2.511	2.019	-.055	2.029	4.990	39325.3
904	.608	101.817	501.948	305.006	2.164	2.517	2.019	-.077	3.019	5.000	38460.4
905	.602	100.289	502.048	302.448	2.167	2.499	2.019	-.009	1.019	14.950	38356.2
906	.602	100.293	502.049	302.424	2.168	2.500	2.021	-.040	2.025	15.060	38495.2
907	.602	100.248	502.096	302.410	2.167	2.498	2.019	-.104	3.010	15.041	38409.2
908	.598	99.113	502.172	300.448	2.171	2.485	2.019	-.004	1.015	20.040	38019.1
909	.602	100.358	502.092	302.496	2.168	2.500	2.020	-.058	2.013	20.080	38173.0
910	.604	100.663	502.069	303.103	2.166	2.503	2.021	-.089	3.028	20.080	38979.9
911	.847	199.727	500.706	424.228	2.193	3.565	-2.022	-.048	.045	.000	1057.0
912	.849	200.654	500.792	425.203	2.193	3.572	-1.032	-.039	.042	.000	20615.7
913	.849	200.556	500.989	425.095	2.193	3.569	.006	-.068	.039	.000	40540.9
914	.849	200.871	501.163	425.381	2.193	3.570	1.005	-.070	.047	.000	60187.0
915	.853	202.492	501.326	427.590	2.193	3.578	2.021	-.065	.041	.000	81218.8
916	.852	202.039	501.444	427.187	2.195	3.572	-.011	-6.062	.063	.000	36092.6
917	.848	200.945	501.632	425.496	2.195	3.564	-.012	-3.019	.049	.000	38373.6
918	.850	201.597	501.674	426.463	2.195	3.567	-.013	-2.009	.053	.000	38851.3
919	.847	200.681	501.795	425.128	2.195	3.560	-.013	-1.021	.042	.000	39790.3
920	.851	202.207	501.774	427.231	2.190	3.570	-.013	1.037	.033	.000	40662.0
921	.847	200.895	501.977	425.240	2.196	3.561	-.014	2.024	.026	.000	41145.1
922	.844	199.740	502.111	423.686	2.199	3.552	-.014	3.015	.030	.000	41606.9
923	.853	203.088	502.002	428.238	2.189	3.574	-.014	5.999	.041	.000	42898.7
924	.851	202.528	502.335	427.345	2.192	3.568	2.020	-6.007	.032	.000	77438.7
925	.851	202.815	502.508	427.644	2.192	3.568	2.019	-3.024	.061	.000	79716.7
926	.844	200.509	502.694	424.237	2.202	3.553	2.020	-2.033	.057	.000	80215.1
927	.850	202.695	502.613	427.450	2.193	3.566	2.020	-1.010	.033	.000	80510.4
928	.850	202.545	502.675	427.186	2.194	3.565	2.019	1.056	.024	.000	81875.1
929	.843	200.369	502.890	424.137	2.202	3.549	2.019	2.020	.023	.000	81784.9
930	.856	204.826	502.639	430.422	2.186	3.579	2.020	3.067	.028	.000	81358.4
931	.849	202.482	502.920	427.051	2.195	3.562	2.019	5.979	.040	.000	83546.0
932	.850	202.730	502.894	427.526	2.193	3.563	2.019	.056	.046	.000	81210.0
933	.851	203.305	502.859	428.143	2.193	3.568	2.020	-.008	.030	.000	81076.4
934	.852	203.422	502.709	428.271	2.193	3.571	-.010	-.018	.040	.000	39779.1
935	.851	203.298	502.908	428.115	2.193	3.568	-.011	.042	1.015	5.010	39766.3
936	.851	203.399	502.906	428.134	2.194	3.569	-.012	.005	1.016	4.990	40182.8

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DN.*B+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
937	.851	203.288	502.958	428.075	2.193	3.567	-.011	.029	1.017	5.000	40182.3
938	.848	202.351	503.073	426.848	2.196	3.559	-.012	-.081	2.011	5.000	39889.8
939	.852	203.608	503.031	428.456	2.193	3.569	-.011	-.017	3.046	5.000	39966.1
940	.847	202.119	503.193	426.367	2.198	3.558	-.010	.009	1.032	14.980	39773.0
941	.851	203.387	503.097	428.112	2.194	3.567	-.011	-.067	2.016	14.980	39510.3
942	.852	203.661	503.078	428.447	2.194	3.569	-.011	-.153	3.052	15.010	39523.9
943	.851	203.532	503.090	428.226	2.195	3.568	-.011	-.012	1.037	20.040	39561.3
944	.849	202.613	503.203	427.047	2.197	3.561	-.012	-.102	2.034	20.081	39951.6
945	.850	203.028	503.222	427.557	2.196	3.563	-.011	-.212	3.071	20.040	39469.6
946	.041	.950	508.526	20.872	4.273	.330	.016	.086	.029	.000	3.8
947	.038	.825	508.620	19.456	4.271	.307	.017	.101	.039	.000	-110.4
948	.801	299.589	503.372	403.204	3.619	5.514	-1.036	.029	.049	.000	19910.0
949	.026	.400	507.876	13.176	4.510	.220	.025	.004	.028	.000	-325.5
950	.804	300.096	501.573	403.446	3.618	5.555	.000	-.049	.042	.000	45680.5
951	.800	297.697	501.909	401.510	3.625	5.530	.000	-.048	.039	.000	45040.7
952	.801	298.743	502.379	402.425	3.621	5.528	1.024	-.044	.038	.000	69709.7
953	.798	297.301	502.912	401.170	3.627	5.508	.006	-3.005	.058	.000	43480.1
954	.800	297.876	502.052	401.412	3.629	5.532	.016	-3.024	.051	.000	44601.3
955	.802	299.726	502.529	403.142	3.621	5.533	.015	-1.928	.056	.000	45436.3
956	.800	299.002	503.075	402.554	3.623	5.517	.015	-1.907	.422	4.751	43839.2
957	.794	295.817	503.264	399.723	3.635	5.493	.014	-.892	.045	.000	45544.2
958	.802	298.955	501.727	402.232	3.627	5.547	.011	2.993	.026	.000	47309.0
959	.799	297.900	502.614	401.435	3.629	5.521	.012	2.067	.028	.000	46701.0
960	.799	298.602	503.002	402.136	3.625	5.517	.011	.964	.028	.000	46467.1
961	.802	300.477	503.110	403.692	3.620	5.528	.011	6.090	.030	.000	47995.0
962	.053	1.649	508.473	26.761	4.509	.446	.040	.033	.042	.000	-367.5
963	.052	1.599	508.158	26.345	4.511	.440	.041	.085	1.033	5.021	-384.2
964	.052	1.599	508.021	26.338	4.513	.440	.041	.076	2.012	5.010	-391.6
965	.051	1.574	507.976	26.130	4.514	.437	.041	.056	3.024	5.021	-397.7
966	.051	1.574	507.976	26.130	4.514	.437	.041	.081	1.003	14.990	-403.8
967	.051	1.549	507.931	25.921	4.514	.433	.041	.062	2.039	14.980	-412.3
968	.051	1.524	507.886	25.709	4.515	.430	.041	.061	3.058	14.980	-416.1
969	.051	1.524	507.841	25.706	4.515	.430	.041	.060	1.021	20.284	-417.5
970	.050	1.499	507.796	25.493	4.516	.427	.041	.075	2.000	20.204	-425.6
971	.049	1.449	507.798	25.067	4.516	.420	.041	.074	2.985	20.202	-427.8
972	.049	.500	1145.209	55.833	.321	.046	-.213	.087	.008	.000	16.9

TABLE 6.- Continued

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY (FT/SEC)	DEN.*E-3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. MEAN (DEG)	RF. SRF. AMPLTD. (DEG)	RF. SRF. FREQCY. (HZ)	CBEN (IN-LB)
973	.044	.400	1144.110	49.945	.321	.041	-.213	.072	.009	.000	14.3
974	.035	.250	1141.459	39.448	.321	.033	.001	-.006	.007	.000	2.3
975	.036	.275	1140.288	41.326	.322	.034	.001	.043	1.206	8.296	77.2
976	.801	102.547	1090.529	873.665	.269	.651	-.008	-.068	.039	.000	28701.1
977	.806	103.502	1092.592	880.685	.267	.650	-2.022	-.072	.038	.000	8396.4
978	.800	102.518	1095.134	875.792	.267	.645	-1.019	.049	.949	.442	18497.5
979	.800	102.772	1096.386	876.872	.267	.645	-.009	-.034	.040	.000	28287.4
980	.799	102.729	1097.622	876.677	.267	.644	1.009	-.033	.039	.000	37533.4
981	.798	102.983	1099.152	877.365	.268	.643	2.017	-.025	.037	.000	47664.7
982	.800	103.579	1099.678	880.225	.267	.644	2.968	-.029	.031	.000	56923.7
983	.800	103.658	1100.609	880.544	.267	.644	3.996	-.051	.040	.000	62776.1
984	.801	103.935	1101.216	882.207	.267	.644	1.999	-.080	1.012	4.990	48358.7
985	.801	104.077	1101.378	882.556	.267	.644	1.999	-.109	2.038	5.000	47819.4
986	.802	104.208	1101.595	883.239	.267	.644	1.999	-.228	3.031	5.000	48316.4
987	.801	104.164	1102.240	882.617	.267	.644	1.999	-.091	1.032	15.010	48418.3
988	.801	104.235	1102.377	883.121	.267	.644	1.999	-.143	2.034	15.010	48602.2
989	.799	103.986	1102.848	881.543	.268	.643	1.999	-.249	3.024	14.990	47954.1
990	.799	104.034	1103.156	881.658	.268	.643	1.999	-.109	1.022	20.000	48044.2
991	.799	104.041	1103.378	881.631	.268	.643	1.999	.019	2.020	19.960	48402.4
992	.800	104.205	1103.459	882.482	.268	.643	1.999	-.106	3.026	20.000	48036.6
993	.803	104.790	1103.386	885.661	.267	.645	.005	-.025	1.079	5.021	28500.2
994	.804	105.058	1103.280	886.994	.267	.645	.005	-.088	1.997	5.021	28583.2
995	.800	104.423	1103.974	883.345	.268	.644	.005	-.061	2.022	5.021	28959.6
996	.801	104.590	1104.067	884.123	.268	.644	.005	-.194	3.005	5.010	28480.3
997	.800	104.583	1104.510	884.070	.268	.644	.005	-.035	1.040	15.041	28631.8
998	.801	104.699	1104.558	884.457	.268	.644	.005	-.116	2.009	15.021	28678.7
999	.800	104.492	1104.846	883.337	.268	.643	.005	-.201	3.005	15.010	28322.9
1001	.799	104.456	1105.243	882.891	.268	.643	.005	-.055	1.027	20.040	28675.5
1002	.800	104.656	1105.302	883.877	.268	.643	.005	-.116	2.019	20.081	28735.2
1003	.798	104.361	1105.663	882.304	.268	.643	.005	-.283	3.026	20.080	28392.9
1004	.800	104.793	1105.542	884.412	.268	.644	.005	-6.004	.027	.000	25260.7
1005	.799	104.693	1105.843	883.897	.268	.643	.005	-3.039	.040	.000	26946.4
1006	.799	104.757	1105.940	883.965	.268	.643	.005	-2.026	.043	.000	27391.9
1007	.799	104.682	1106.251	883.375	.268	.643	.005	-1.036	.042	.000	28080.4
1008	.799	104.854	1106.368	884.007	.268	.644	.004	1.019	.029	.000	29178.6
1009	.802	105.420	1106.204	887.062	.268	.645	.004	2.001	.024	.000	29794.0

TABLE 6.- Concluded

TAB PT.	MACH NO.	Q (LB/ SQ FT)	A (FT/SEC)	VELOCITY DEN.*E+3 (SLUG/ CU FT)	RV/L*E-6 (RV/FT)	ALPHA (DEG)	RF. SRF. RF. MEAN (DEG)	RF. SRF. RF. AMPLTD. (DEG)	RF. SRF. FREQUENCY. (HZ)	CBEN (IN-LB)
1010	.800	105.108	1106.677	885.468	.268	.004	2.975	.025	.000	30086.5
1011	.799	105.001	1107.034	884.595	.268	.004	6.016	.028	.000	31201.8
1012	.800	105.217	1107.247	885.297	.268	.004	-6.020	.038	.000	45257.9
1013	.799	105.121	1107.755	884.828	.268	2.015	-3.006	.033	.000	47105.4
1014	.799	105.293	1107.968	885.536	.268	2.015	-2.039	.040	.000	47288.8
1015	.800	105.501	1107.880	886.764	.268	2.014	-1.008	.035	.000	48451.7
1016	.800	105.530	1108.005	886.656	.268	2.015	1.013	.024	.000	49197.5
1017	.798	105.096	1108.487	884.323	.269	2.014	2.008	.019	.000	49624.4
1018	.800	105.611	1108.177	886.942	.268	2.014	2.004	.023	.000	50129.4
1019	.801	105.743	1108.399	887.582	.268	2.013	3.010	.025	.000	50522.0
1020	.800	105.720	1108.569	887.197	.269	2.012	6.004	.034	.000	51946.3
1021	.799	105.522	1108.906	886.448	.269	-.006	.008	.038	.000	28601.1
1022	.044	.425	1159.531	51.169	.324	.007	.049	.046	.000	-195.8
1023	.048	.500	1160.526	55.567	.324	.007	.062	1.034	5.010	-219.2
1024	.047	.475	1160.746	54.163	.324	.007	.036	2.015	5.010	-220.0
1025	.048	.500	1160.939	55.589	.323	.008	.058	3.022	5.010	-228.3
1026	.047	.475	1161.159	54.198	.323	.008	.073	1.027	14.959	-233.3
1027	.049	.525	1161.236	56.984	.323	.008	.051	2.032	14.980	-239.8
1028	.054	.625	1161.183	62.162	.323	.008	.105	2.970	14.980	-237.2
1029	.049	.525	1161.236	56.973	.323	.008	.064	1.036	20.000	-240.7
1030	.049	.525	1161.236	56.973	.323	.008	.095	2.011	20.000	-241.2
1031	.049	.525	1161.236	56.973	.323	.008	.102	3.044	19.960	-240.2

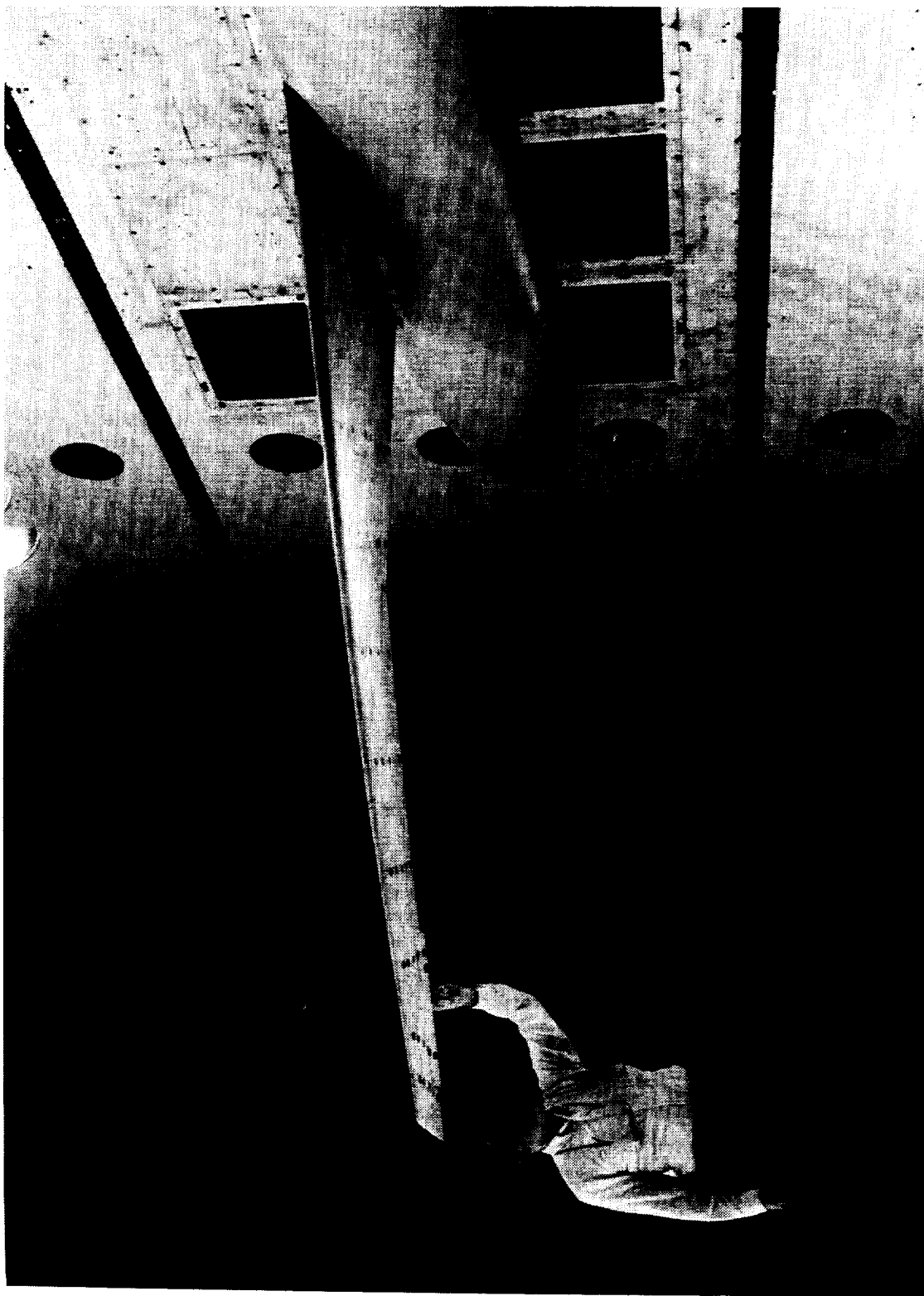


Figure 1.- Photograph of DAST ARW-2 model mounted in wind tunnel

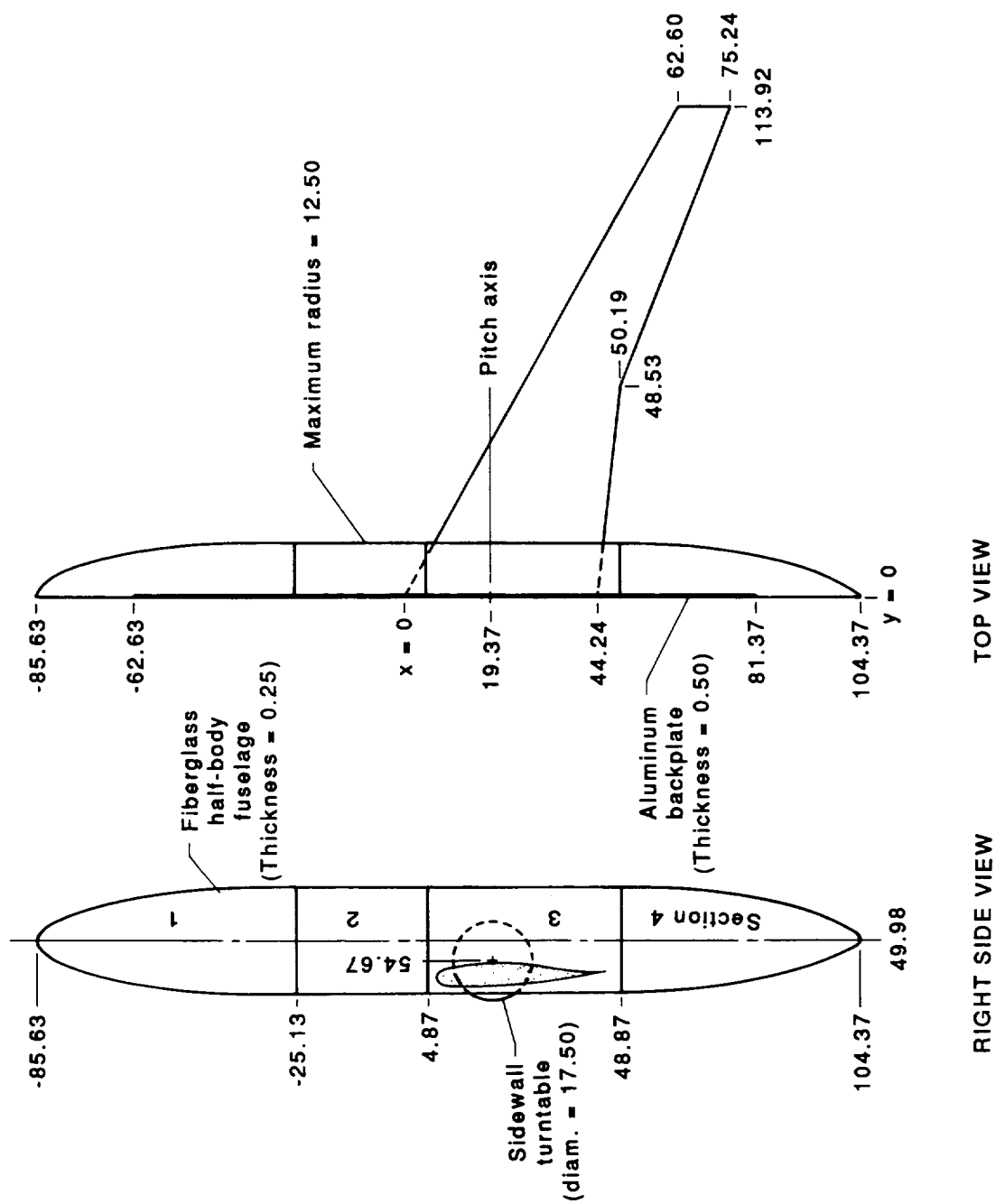


Figure 2.- Sketch of complete wind tunnel model

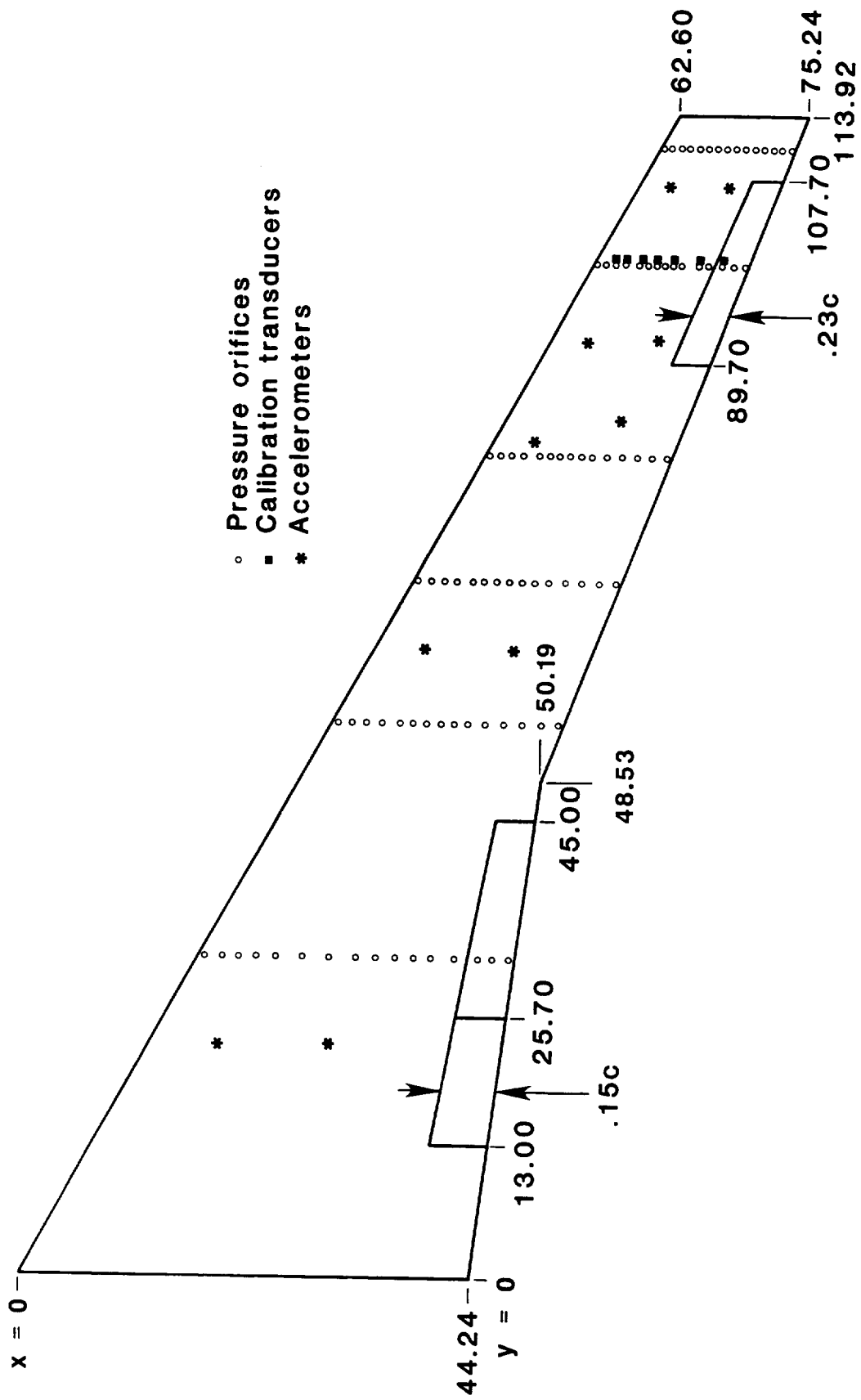
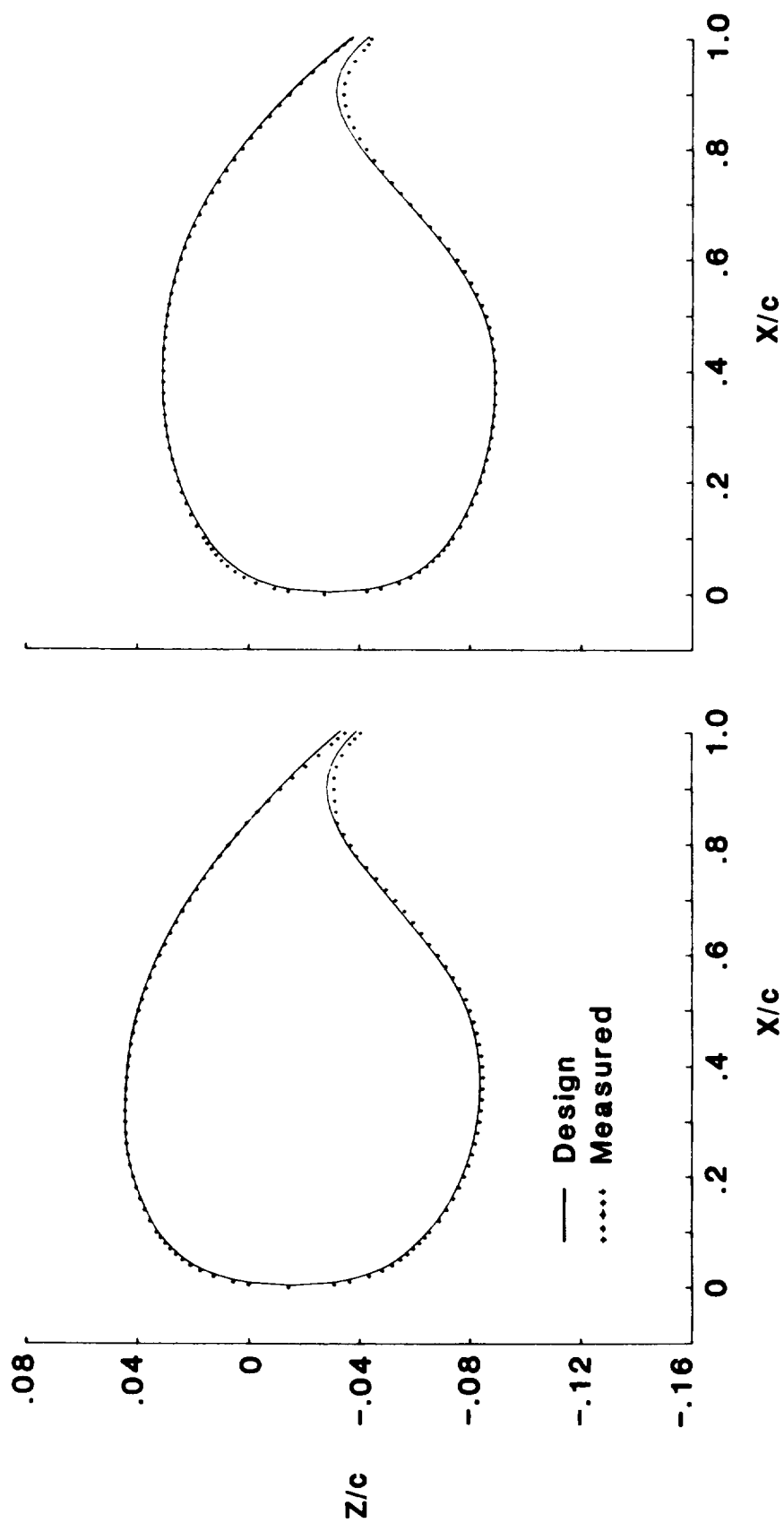


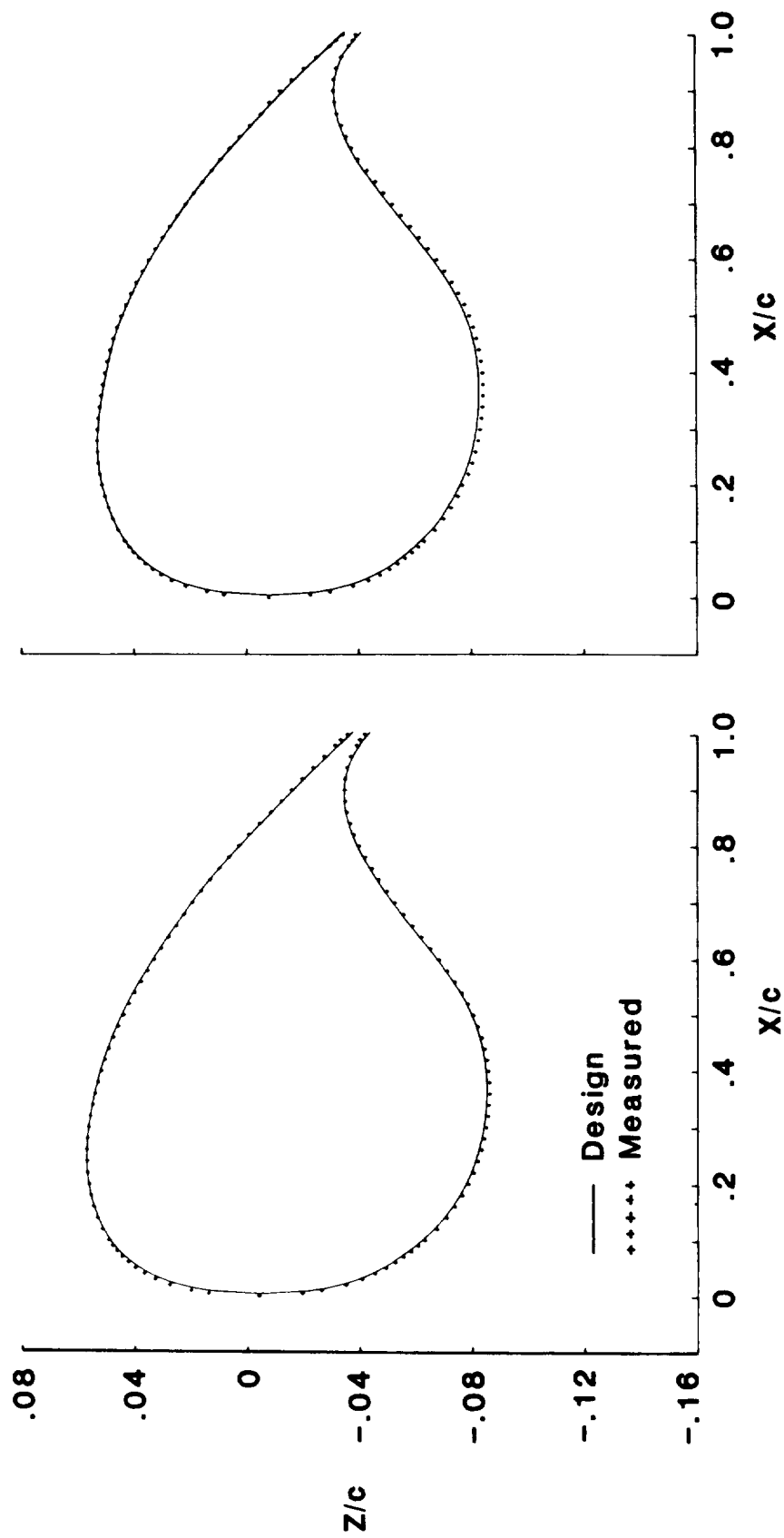
Figure 3.- Sketch of wing planform



a) $y=20$ in. $c=35.702$ in.

b) $y=30$ in. $c=31.433$ in.

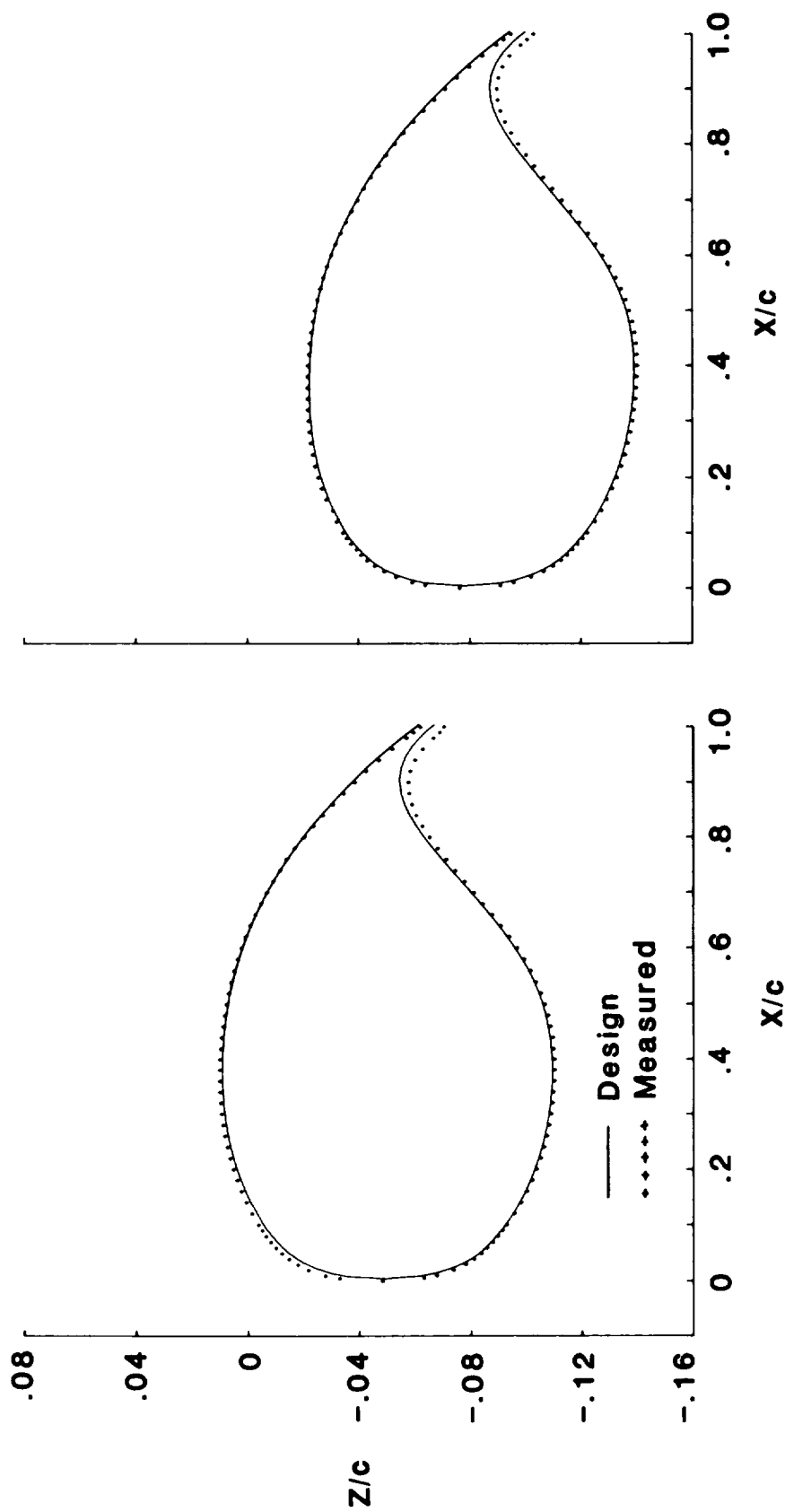
Figure 4.- Comparison of measured and design airfoil coordinates



d) $y=50$ in. $c=23.278$ in.

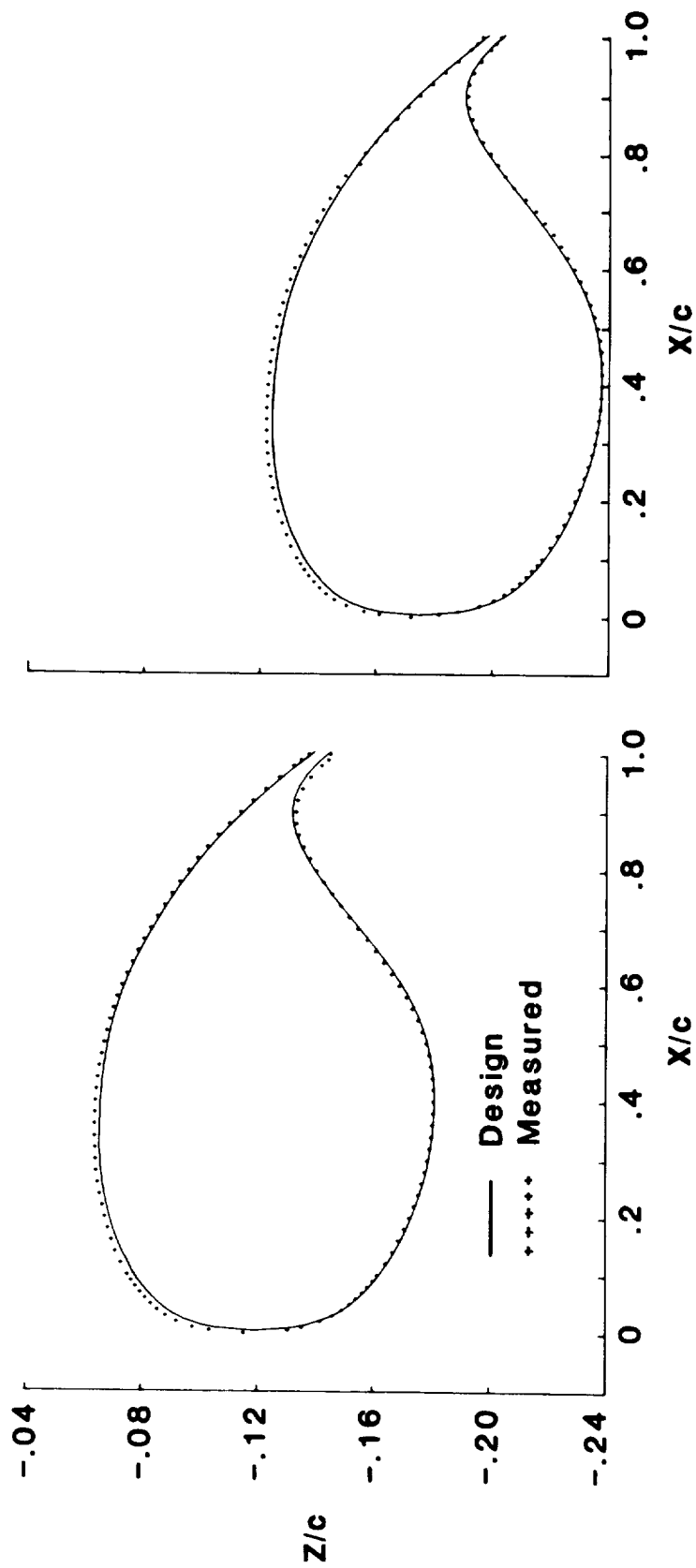
c) $y=40$ in. $c=27.164$ in.

Figure 4.- Continued



e) $y=60$ in. $c=21.614$ in. f) $y=70$ in. $c=19.950$ in.

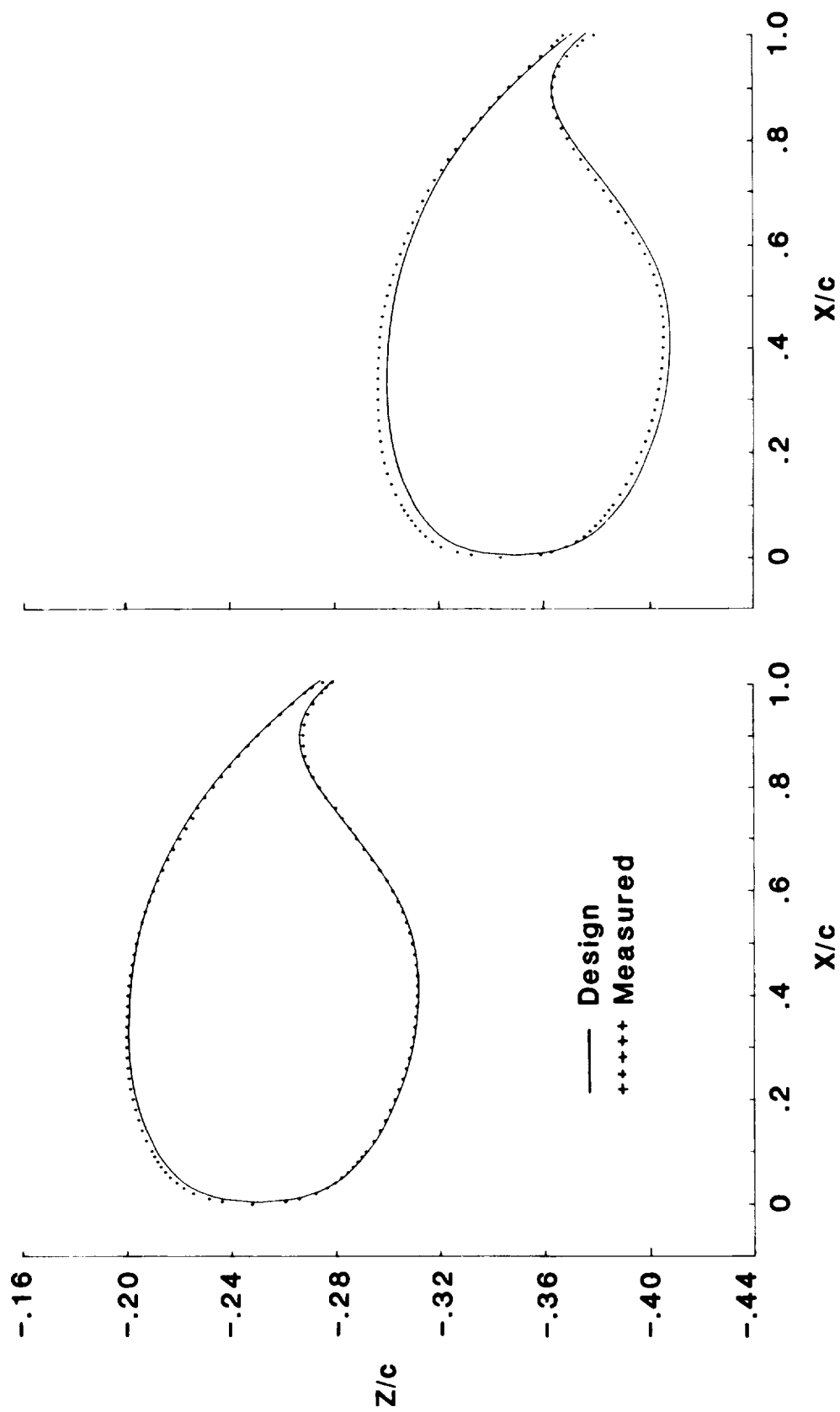
Figure 4.- Continued



g) $y=80$ in. $c=18.285$ in.

h) $y=90$ in. $c=16.621$ in.

Figure 4.- Continued



- i) $y=100$ in. $c=14.957$ in. j) $y=110$ in. $c=13.292$ in.

Figure 4.- Concluded

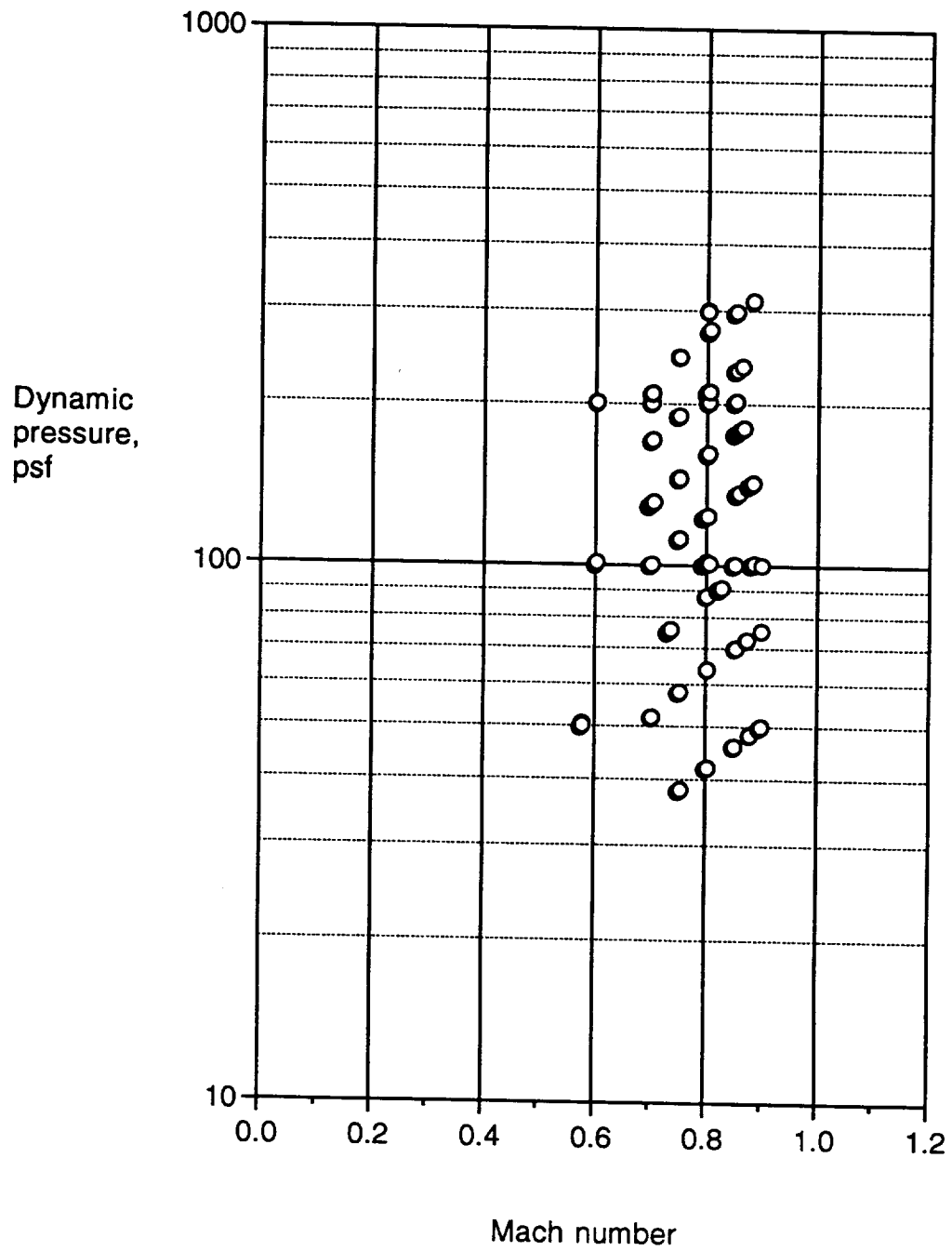


Figure 5.- Matrix of wind-tunnel test conditions.

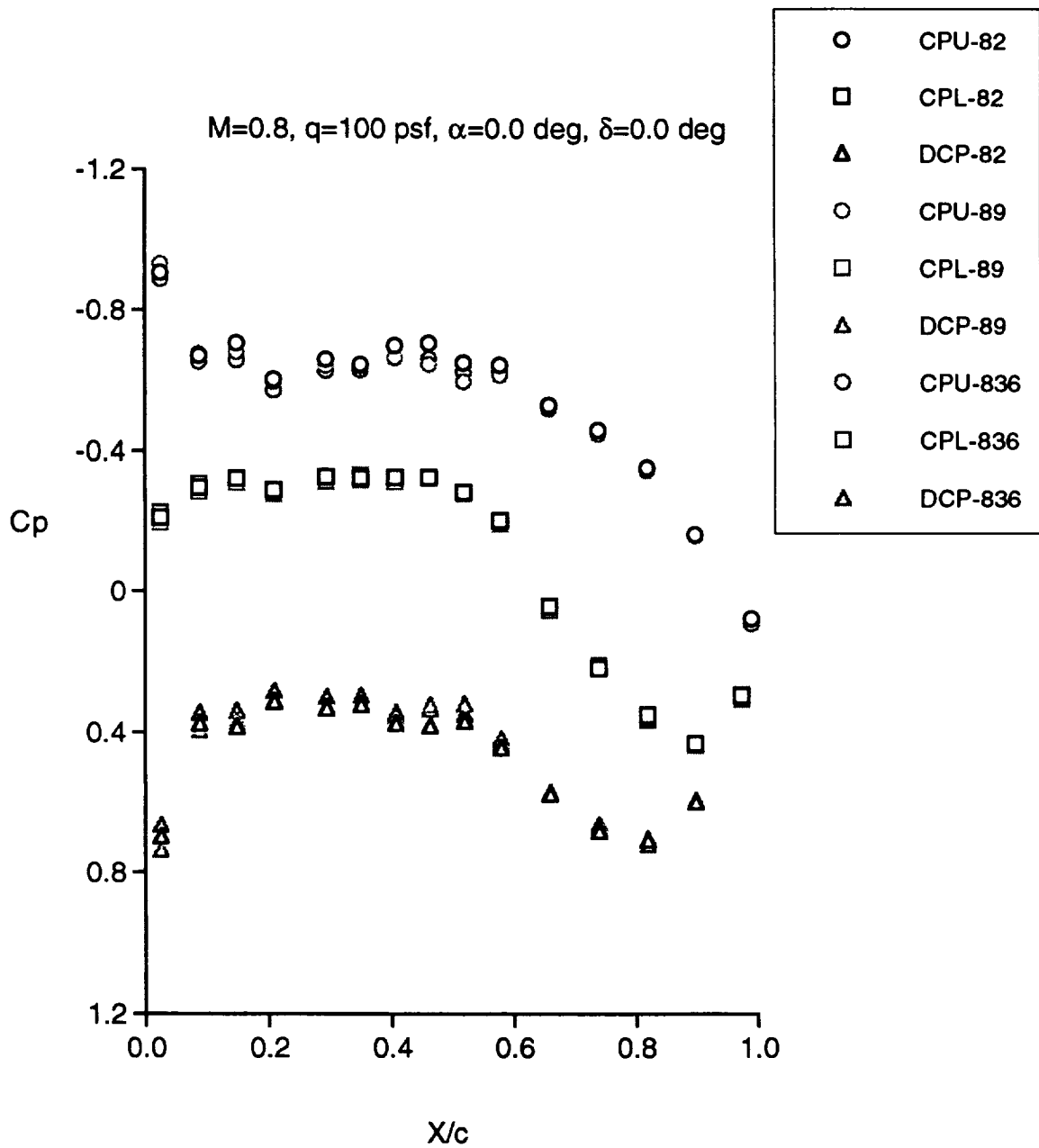


Figure 6.- Typical measured steady pressure distribution data at $\eta=0.707$ for three point numbers to illustrate repeatability.

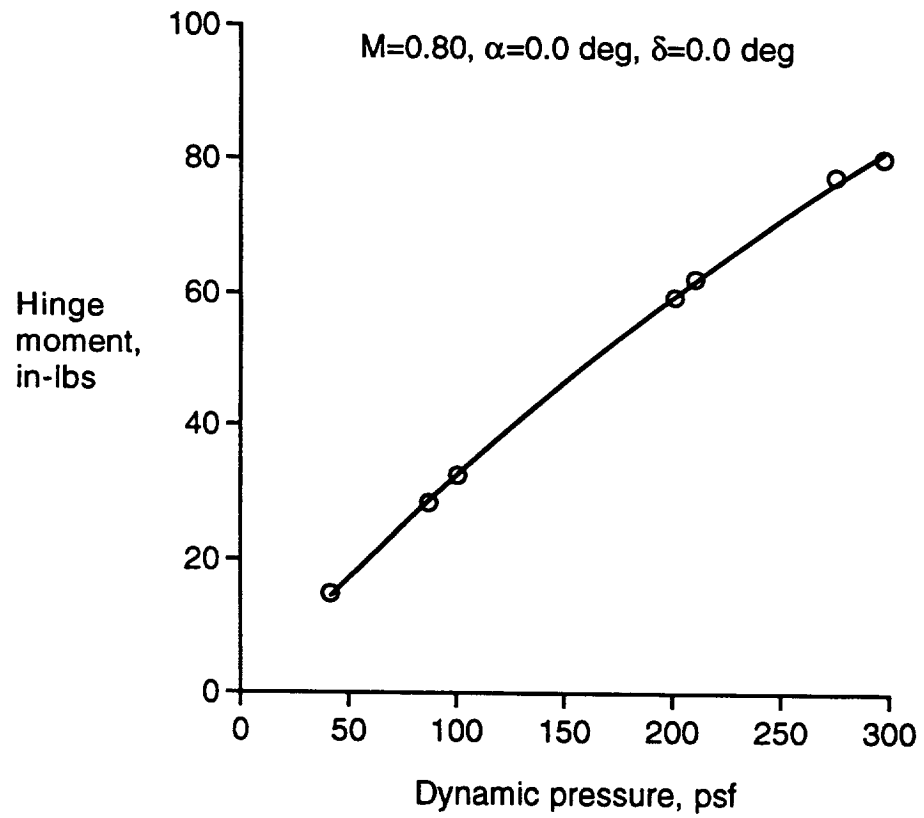


Figure 7.- Typical measured control-surface hinge moment data.

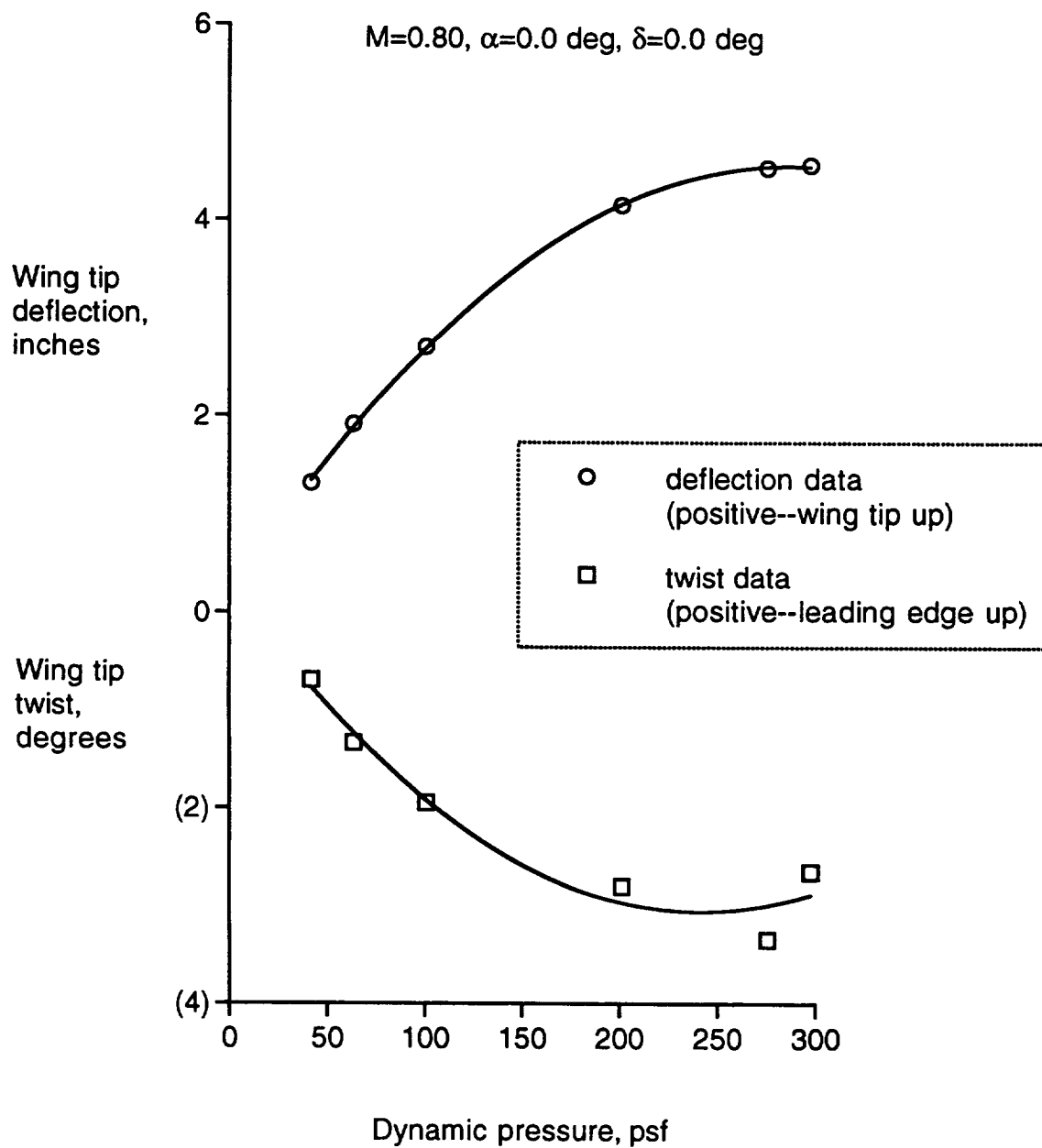


Figure 8.- Typical measured wing-tip deflection and twist data.

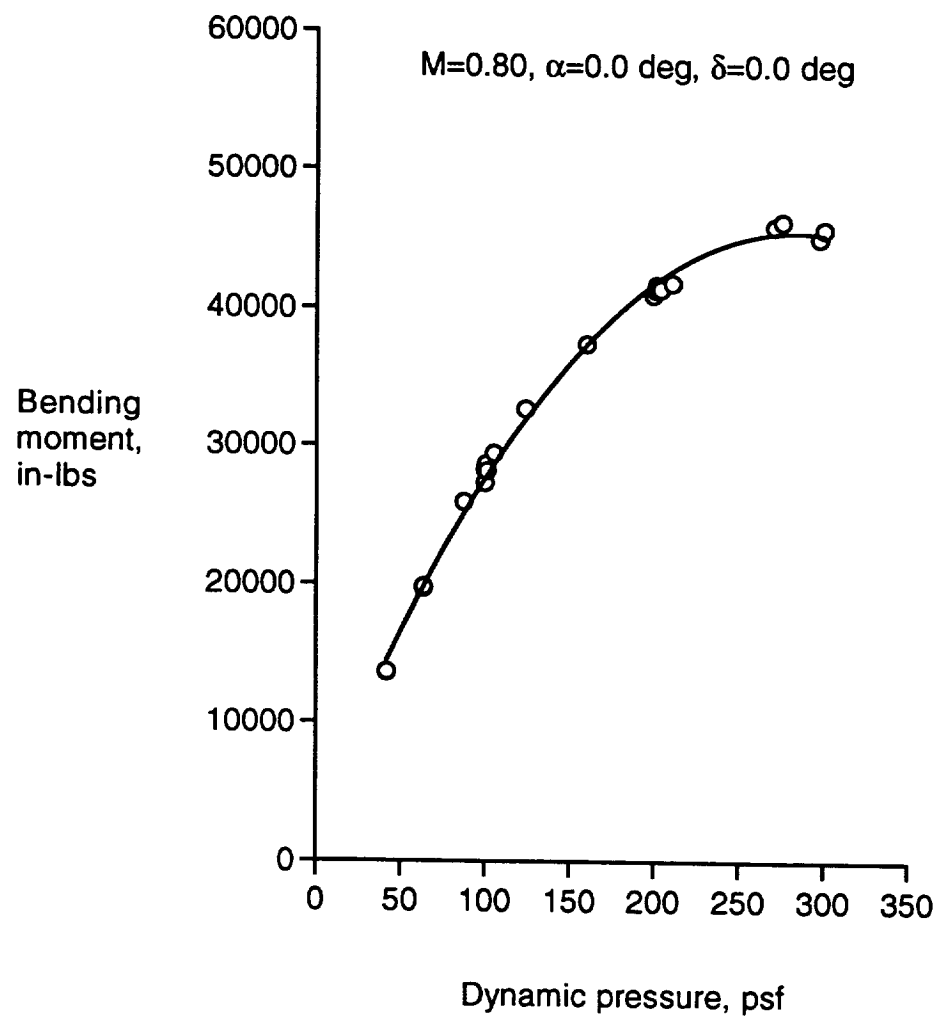


Figure 9.- Typical measured wing-root bending moment data.

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